

# BUILDINGS

BOOK NO.

1

(24)

(E4)

(FORM 881 STANDARD)

Santa Fe.  
COAST LINES

M.P. 885 M.P. 913  
KERN JCT. TO WA SCO

(Insert name of Railway Company.)

VALLEY DIV.

BUILDING INSPECTION

By F. D. KINNIE & A. B. BOYD.

Date AUGUST 19<sup>th</sup> - 31<sup>st</sup> '12

Ball 12 07 100 Hrs 8081

FOR CALIFORNIA RY. COMMISSION



## CERTIFICATE

I HEREBY CERTIFY THAT THE  
FOLLOWING MEASUREMENTS  
AS MADE BY ME FROM MILE  
POST 8857 TO MILE POST 913  
ON THE A.T. & S.F. RY., COAST  
' LINES, BEGINNING ON THE  
19<sup>th</sup> DAY OF  
August 1912, AND  
ENDING ON THE 31<sup>st</sup>  
DAY OF August 1912,  
ARE CORRECT.

J. D. Kinzie

TRANSITMAN OR LEVELMAN

A. L. Boyd

RODMAN

RODMAN

CHAINMAN

CHAINMAN

CHAINMAN

APPROVED, J. B. Keen

ENGINEER IN CHARGE



(FORM 991 STANDARD.)

Santa Fe.

— Coast Lines —

Kern Jct. to Wasco—

(Insert name of Railway Company.)

VALLEY DIV.

**BUILDING  
BRIDGE INSPECTION**

By F. D. Kinnie & A. B. Boyd.

Date Aug. 19<sup>th</sup> to 31<sup>st</sup> 1912

Hall-9-06-100Bks-2765



(FORM 211 STANDARD)

Garrett Co.

(Name of the Building)

BUILDING

Dr. P. D. Kinnear & F. S. G. J.



(FORM 991 STANDARD.)

# Santa Fe.

---

## INSTRUCTIONS REGARDING INSPECTION OF BRIDGES AND OPEN CULVERTS.

1. General Foremen shall make a special and thorough inspection of every bridge and open culvert on their Divisions at least twice each year — once in Spring and once in Fall. During the Fall inspection special attention must be paid to obtaining data for estimating the cost of renewals and repairs and for ordering material required for the ensuing year.

2. A Bridge Inspector shall be detailed by the Chief Engineer to go with the General Foreman during the Fall inspection, and they shall both inspect every bridge and open culvert, and shall enter in these inspection books full notes of such inspection, each one keeping a separate book.

3. These notes of inspection must show the condition of every bridge (including overhead wagon bridges) and open culverts in both Main and Side tracks. Enter the length and height (ground surface to base of rail at highest point) of all bridges; enter overhead bridges and culverts between the proper bridge numbers, showing the length, width and clear height above rail of overhead bridges, and the length, width and height of all open culverts; also state the kind of open culverts.

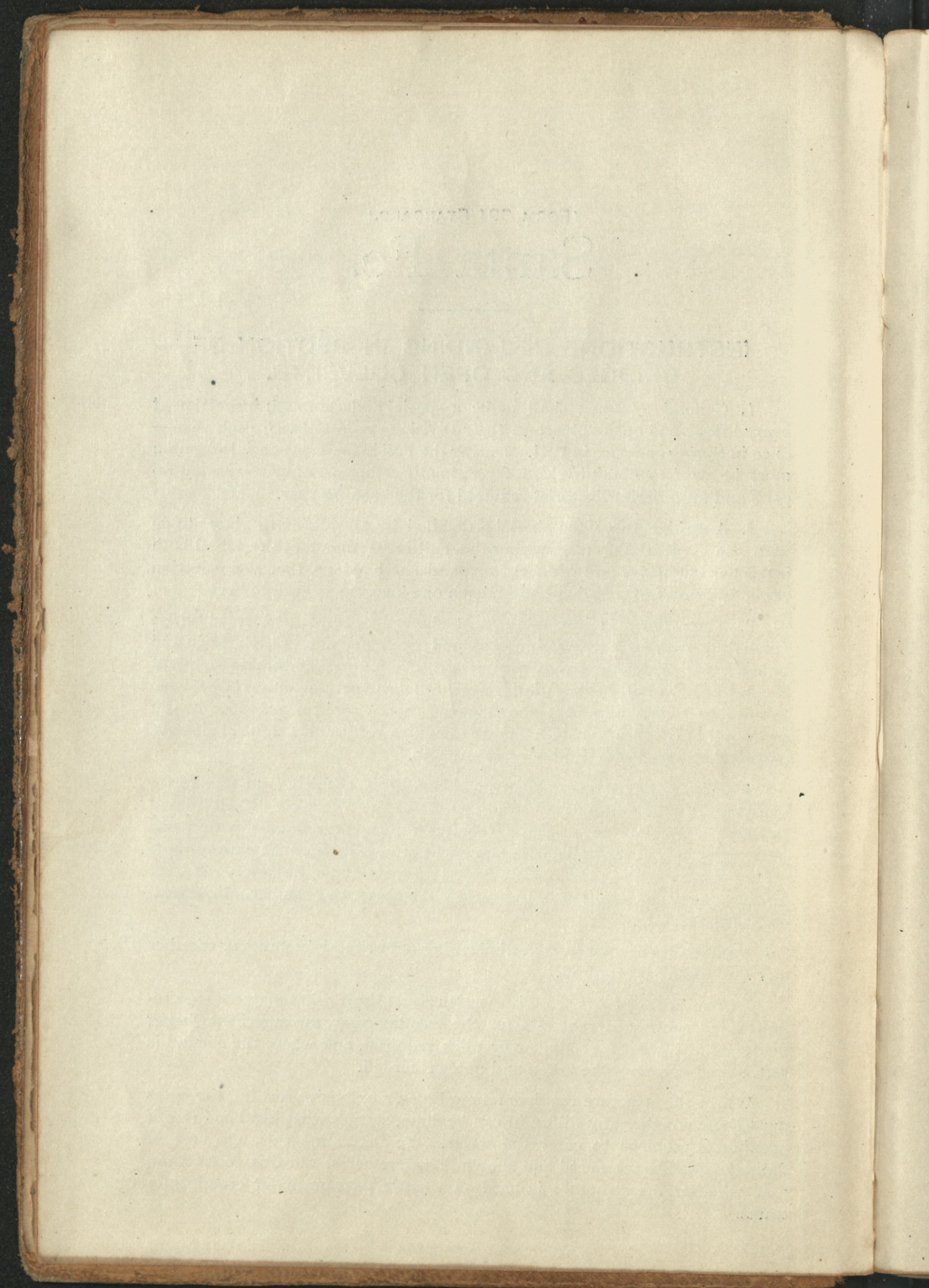
4. Where the structure is in good condition, requiring no repairs for one year, it will be sufficient to mark O. K. in the column of "Condition of Bridges." Where the structure requires repairs or renewals within one year, enter in the notes a concise statement of condition of the various parts of the structure, the piles, trestle bents, caps, stringers, ties, etc. At truss bridges, note the condition of the various members, the camber, alignment, etc., of the trusses.

Note whether waterways need cleaning out or straightening, or whether any rip-rapping is required.

5. The notes of the Fall inspection must show what materials are required for repairs or renewals for the ensuing year, measurements being made for the length of timber or piles required, and where the ground is soft, soundings are to be taken and notes recorded.

Where the structure requires renewing or extensive repairs, the notes must show whether any filling in can be done, stating what kind and size of opening is required to carry the water. To determine this, the area of drainage must be measured and shown in square acres. In this connection, note whether the structure is used as a cattle pass or under crossing for teams.







In the case of wooden culverts requiring renewing, show what size and length of iron pipe or other permanent structure will be required to carry the water.

6. The General Foremen are responsible for the safe condition of all bridges and open culverts on their Divisions. Should any bridges or open culverts be found that require immediate repairs, the General Foreman must have the necessary repairs made at once, reporting the facts to the Division Superintendent.

7. A copy of the notes of Fall inspection as made by the General Foreman must be made and forwarded to the Division Superintendent as soon as possible after the inspection is completed.

8. From the notes of the Fall inspection work sheets will be made by the Division Superintendent, showing in detail the work to be done on each bridge or open culvert during the ensuing year, and the material required for each Division will be ordered from these work sheets.

9. The Spring inspection should be made during April, and the notes of same should show whether the work outlined on the work sheets is sufficient to keep the structures in safe condition until the following Spring. If more work is necessary or more material is required than the work sheets show, specify fully what additional work should be done and what additional material is required.

10. A copy of notes of Spring inspection, as made by the General Foreman, must be made and forwarded to the Division Superintendent as soon as possible after the inspection is completed.







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22  
R

7

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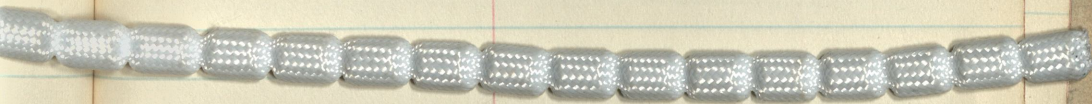
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Condition of Bridge and Description  
of Work to be Done

MATERIAL, REQUIRED









Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL, REQUIRED



M.P. 885.2  
KERN Jct.

To Frisco M.L. S.S.R.R.



# SUNSET - R.R.

2

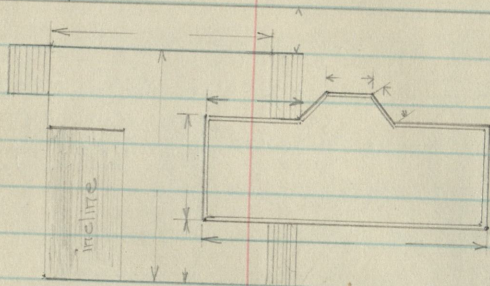
Date Inspected

Condition of Bridge and Description of Work to be Done

MATERIAL, REQUIRED

← To S. F.isco

To Geoford



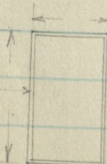
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See Book No.  
Sunset R.R.

← To Geoford

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# KERN JUNCTION

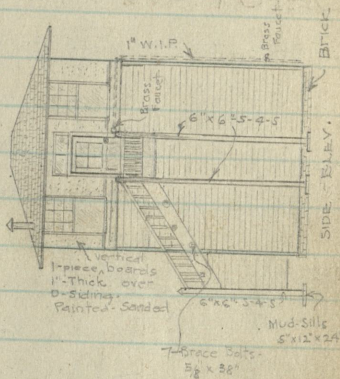
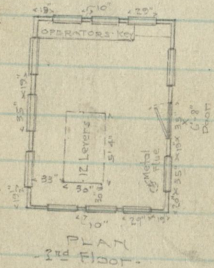
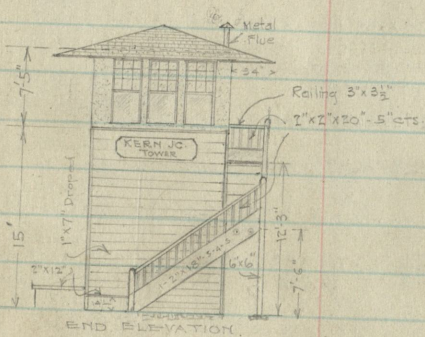
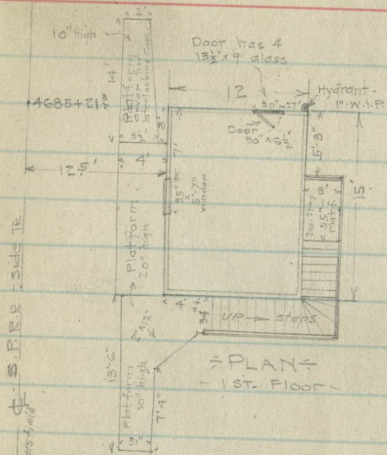
| Bridge No.   | KIND<br>(Pile, Trestle or Truss)                                                                                                                                                                                                                              | LENGTH  | HEIGHT     | Date Inspected |     |            |     |     |            |    |     |           |    |  |  |  |
|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|------------|----------------|-----|------------|-----|-----|------------|----|-----|-----------|----|--|--|--|
| INTERLOCKING | <u>FOUNDATION</u> -                                                                                                                                                                                                                                           |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
| TOWER        | Brick - Triple 2"x6" Sills -                                                                                                                                                                                                                                  |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
| 11 END =     | <u>1ST FLOOR</u> - Joists - 2"x6" - 2' cts. also 3 pcs. 5"x12"x12'                                                                                                                                                                                            |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
| 4685 + 21.3  | EXTRA TIMBERS - for Levers - <table><tr><td>3 pcs -</td><td>5"x12"x15'</td><td>220</td></tr><tr><td>2 "</td><td>5"x12"x12'</td><td>120</td></tr><tr><td>1 "</td><td>3"x12"x12'</td><td>36</td></tr><tr><td>2 "</td><td>4"x6"x12'</td><td>48</td></tr></table> | 3 pcs - | 5"x12"x15' | 220            | 2 " | 5"x12"x12' | 120 | 1 " | 3"x12"x12' | 36 | 2 " | 4"x6"x12' | 48 |  |  |  |
| 3 pcs -      | 5"x12"x15'                                                                                                                                                                                                                                                    | 220     |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
| 2 "          | 5"x12"x12'                                                                                                                                                                                                                                                    | 120     |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
| 1 "          | 3"x12"x12'                                                                                                                                                                                                                                                    | 36      |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
| 2 "          | 4"x6"x12'                                                                                                                                                                                                                                                     | 48      |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Floor - 1"x12" - Rough                                                                                                                                                                                                                                        |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Studding - 2"x4" - 2' cts. Wind Bracing 2"x4" - rough - Plates double 2"x4"                                                                                                                                                                                   |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | No ceiling - rough interior.                                                                                                                                                                                                                                  |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Panel door - 2 sash window - Upper - 9'-8"x14" glass<br>Lower Sash - 1 Glass.                                                                                                                                                                                 |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Exterior - 1"x7"-V Grooved - D. siding - Painted - Sanded                                                                                                                                                                                                     |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | <u>STEPS</u> - 1"x12"x36" - 5-1-5 - 7" rise - 11" Tread.                                                                                                                                                                                                      |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Handrails - see drawing →                                                                                                                                                                                                                                     |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Upper Platform - 1"x4" - T & G on - 3 - 2"x6"x8'                                                                                                                                                                                                              |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | <u>2ND FLOOR</u> - Joists - 2"x12" - 2' cts. also 2 pcs. 5"x12"x15'                                                                                                                                                                                           |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Floor - 1"x4" - T & G -                                                                                                                                                                                                                                       |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Walls and Ceiling - 1"x4" - T & G Beaded - painted.                                                                                                                                                                                                           |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Ceiling - 9'-6"                                                                                                                                                                                                                                               |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Door - Paneled - with 4'-12"x14" glass. - 1 glass Transom - iron threshold                                                                                                                                                                                    |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Windows - 2'-11"x5'-7" - 2 sash - upper - 9'-8"x10" - lower 1 -                                                                                                                                                                                               |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Exterior - 1"x7"-V joint D. Siding - Covered with 1"-1 piece Vertical Boards - Above Window Sills - 5-1-5                                                                                                                                                     |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | <u>ROOF</u> - Painted - Sanded - Screened.                                                                                                                                                                                                                    |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Hipped - 4 pitch - shingles 4" to weather - Redwood - sawn -                                                                                                                                                                                                  |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Rafters - 2"x4" - 2' cts.                                                                                                                                                                                                                                     |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | 34" Projecting cornice - coiled - 1"x4" beaded - T & G.                                                                                                                                                                                                       |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | S-4-5 - Painted, exposed Rafters under cornice -                                                                                                                                                                                                              |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |
|              | Condition - Fair.                                                                                                                                                                                                                                             |         |            |                |     |            |     |     |            |    |     |           |    |  |  |  |



Inspected

Condition of Bridge and Description  
of Work to be Done

### MATERIAL REQUIRED





M.S. 386.0

A. B. Boyd  
Aug. 17-12.

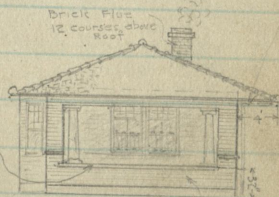
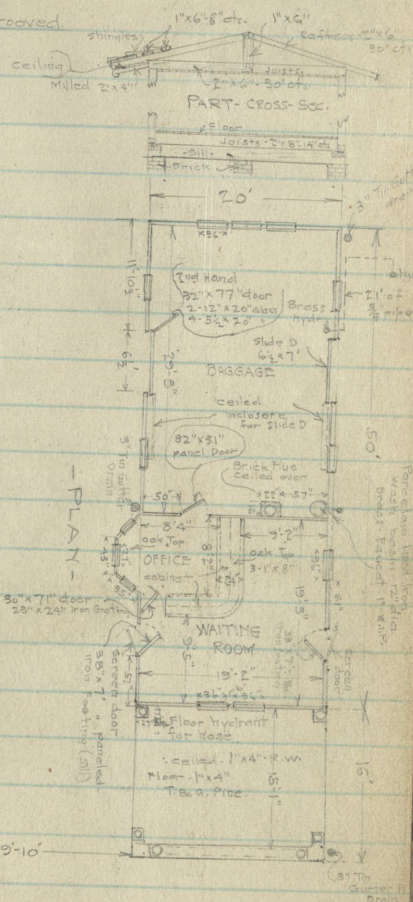
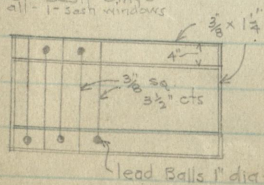
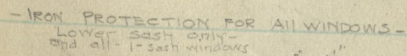
## KERN

| Bridge No.  | KIND<br>(Pile, Trestle or Truss)                                             | LENGTH                                                                                                                                  | HEIGHT | Date Inspected |
|-------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|--------|----------------|
| DEPOT:-     | FOUNDATION:- Brick Pillars - Sills-                                          |                                                                                                                                         |        |                |
| East End =  | Joists - 2"x8" - 14' cts.                                                    | Studding 2"x4" - 18' cts.                                                                                                               |        |                |
| 4645 + 28.2 | Ceiling - Joists - 2"x6" - 30' cts. - Red W.                                 |                                                                                                                                         |        |                |
|             | Floor - 1"x4" T. & G. pine                                                   |                                                                                                                                         |        |                |
|             | Walls and Ceiling - Both Rooms and Partiso - 1"x4" V. grooved T. & G.        |                                                                                                                                         |        |                |
|             | Office and waiting Room - 1"x8" strip - 48" above floor No. Wainscot.        |                                                                                                                                         |        |                |
|             | Below this 2 coats paint (diff. color)                                       |                                                                                                                                         |        |                |
|             | 10' milled Base board - entire bldg - 1"x6" milled Window and door casing    |                                                                                                                                         |        |                |
|             | Ceiling 10'-2"                                                               |                                                                                                                                         |        |                |
|             | Built in Cabinet - 24"x44" high x (see sketch)                               | 10-15"x28" doors -<br>5-30"x18"x6" drawers<br>Red W. - Joists & Sills<br>Oak - Top -<br>1-Row shelving - 1"x18"<br>3-4-5 - painted R.W. |        |                |
|             | DOORS - size see plan -<br>paneled (Brass morticed locks)                    | Iron office grating - 28" high -<br>along top of cabinet.                                                                               |        |                |
|             | OFFICE WINDOWS - 1-27"x63"-2 sash                                            | Upper - 12-6"x6" glass<br>Lower 4-12"x18"                                                                                               |        |                |
|             |                                                                              | 2-21"x67"-2 sash<br>Upper 6-6"x9"<br>Lower 4-9"x12"                                                                                     |        |                |
|             | WAITING ROOM WINDOWS - 3-36"x64"-2 sash                                      | Upper - 12-6"x8" G.<br>Lower 4-16 1/2"x18"                                                                                              |        |                |
|             | BAGGAGE ROOM - 2-65"x7' slide doors - 1"x4" - 3-2-5 - R.W. T. & G. V. joint  | one thickness<br>2-30"x78"-27 glass - Transoms                                                                                          |        |                |
|             | 7-23"x36" - 1 sash (6 above floor)                                           | Windows - 11 glass each - 6"x8"                                                                                                         |        |                |
|             | Ceiled - 1"x4" - 3-1-5 - T. & G. R.W. - V. joint                             |                                                                                                                                         |        |                |
|             | Floor - 1"x4" T. & G. Pine -                                                 |                                                                                                                                         |        |                |
|             | HIPED Roof - Rafter - 1"x6" - 30' cts -                                      |                                                                                                                                         |        |                |
|             | R.W. Shingles - Sawn - 4" to weather on 1"x6" - rough R.W. 8" cts. shoring   |                                                                                                                                         |        |                |
|             | Pitch 3/8                                                                    |                                                                                                                                         |        |                |
|             | Projecting cornice - Ceiled - exposed rafters - 2"x4" - 5-4-5 milled 30' cts |                                                                                                                                         |        |                |



### MATERIAL REQUIRED

Vacant -





# KERN.

| Bridge No.                     | KIND<br>(Pile, Trestle or Truss)                                        | LENGTH | HEIGHT | Date Inspected |
|--------------------------------|-------------------------------------------------------------------------|--------|--------|----------------|
| WATER-<br>CLOSET -             | Foundation - Sills - <sup>6" x 8"</sup> 1" x 6" - R.M. -                |        |        |                |
| E. End: 4644 + 70 <sup>2</sup> | Floor - 1" x 4" - T & G - S-I-S - Pine                                  |        |        |                |
| 823 - to L.                    | Studding - 1" x 4" - S-I-S - 30" etc.                                   |        |        |                |
|                                | Caps - 2" x 4"                                                          |        |        |                |
|                                | No ceiling interior - painted.                                          |        |        |                |
|                                | Exterior - Painted - Sanded                                             |        |        |                |
|                                | Partition wall - 1" x 4" - T & G - S-I-S -                              |        |        |                |
|                                | Exterior - 1" x 4" - V. Grooved - D. Siding - R.W. - Base board 1" x 6" |        |        |                |
|                                | <u>E. End</u> Rafter - 2" x 4" - S-I-S - 30" etc.                       |        |        |                |
|                                | Shingles - Sawn R.M. 4" to weather on 1" x 6" Solid T & G Sheathing     |        |        |                |
|                                | 1/4 Pitch to top -                                                      |        |        |                |
|                                | 22' projecting cornice - cased 1" x 4" V. Grooved - Exposed Milled      |        |        |                |
|                                | 5-4-5 1" x 4" - 30" etc. - Rafter                                       |        |        |                |
|                                | VENTILATORS - 2 - 1" x 6" - S-I-S -                                     |        |        |                |
|                                | DOORS - Painted - 25' x 77"                                             |        |        |                |
|                                | WOOD-FLUE VENTILATOR - Not on this particular                           |        |        |                |



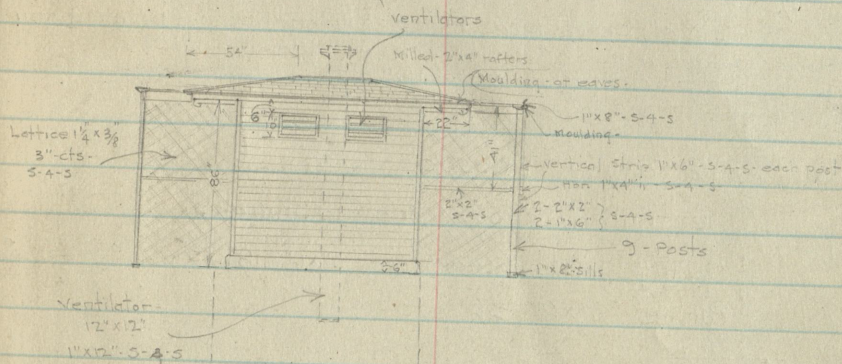
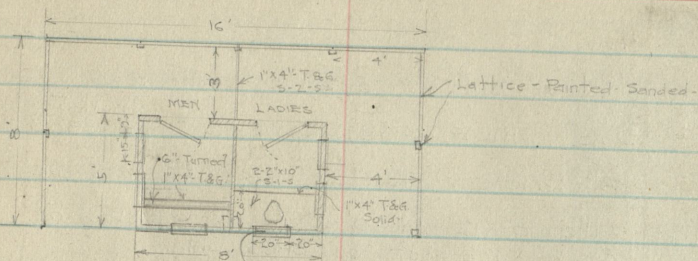
A.B. Boyd -  
Aug-17-12.

516

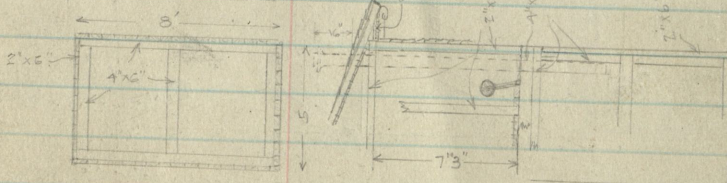
Date  
inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED



Ventilator  
12"x12"  
1"x2" 5-4-5



- PIT -  
DETAILS



## BAKERSFIELD

| Bridge No. | KIND<br>(Pile, Trussle or Truss) | LENGTH | HEIGHT | Date Inspected |
|------------|----------------------------------|--------|--------|----------------|
|------------|----------------------------------|--------|--------|----------------|

DEPOT:- Prior to April - 1912

Original Bldg - was Brick Pnt House.

Jee - CHIEF ENGR. DRAWINGS # 13-465  
33-2303

13" - Brick walls - (exterior) - 1<sup>st</sup> story only.

FOUNDATION:- Sills - 8" x 12" - 10'-8" cts. - (Pt. 1/2 to Bldg.) or  
(same as present) 3 - 8" x 12" post on Brick pillars.  
Joists - 3" x 12" - 16" cts. - (parallel to Bldg.)

1" x 8" solid pine Floor - Under Floors of Dining Room,  
Lunch Room, Store Room etc.

Studding - 1" x 4" - 16" cts.

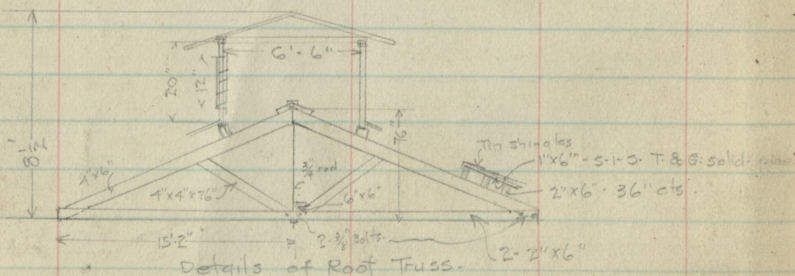
Plates - Double 1" x 4"

16 - Frame Trusses in Roof:-

Ventilated - Roof - Metal Shingles.

Ceiling Joists - 2nd Floor - 1" x 6" - 18" cts.

Purlins - 1" x 6" - 36" cts.



Ventilator - 10" High - Openings - 12" x 5 1/2"

Sills - 1" x 6" - Studding - 1" x 4" - 28" cts. -  
Rafter

Plates - 3" x 4" - Joists - 1" x 4" 6 1/2" cts.

Shattering solid - 1" x 6" T. & G. pine. Tin Shingles - plates in 36



Date Inspected

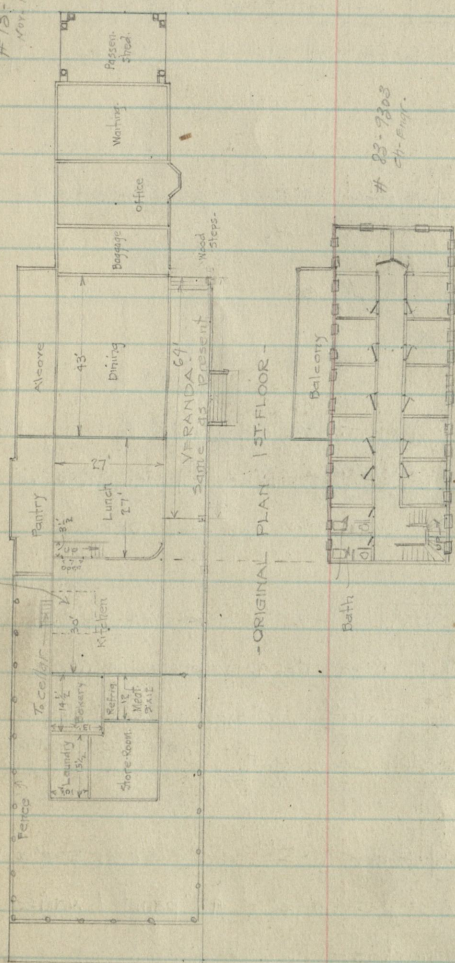
Condition of Bridge and Description of Work to be Done

MATERIAL REQUIRED

# 18-465  
Nov. 19-01

# 23-9303  
Ch. Eng.

Color 10 x 17 1/2' 1000



Plan 1st Floor  
(see page 7)



— Prior to April 1912 —



Bridge  
No.

KIND  
(Pile, Trestle or Truss)

LENGTH

HEIGHT

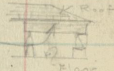
Date  
Inspected

DEPOT Present Plan - Sept. 1912.

8. HARVEY HO. Passenger Shed concrete floor - 1"x4" V groove T & G ceiling.

ventilating - 4 - Below wall plates on 3 sides

2 Elec. Drops.



Waiting Room Floor - 1"x4" T & G pine - Walls & Ceiling 1"x4" V groove

5 - windows { 2 sash { 4'-16" x 8' lights } } iron guards { sliding }

4 - 6'-2" x 7' - paneled doors.

1 - 3 light chandelier.

OFFICE Floor - 1"x4" T & G pine - Walls & Ceiling - 1"x4" V groove Pine

3 windows - 2 sash { 4'-12" x 8' lights } - 1 - 4' sash - 2' x 3' window

1 - Wash Basin - 1 - Brick Flue - 1 - elec Drop.

BAGGAGE ROOM Floor - 1"x8" over 1"x4" T & G pine

Walls & Ceiling - 1"x4" T & G. V groove - R.R.

Platf. in corner 3' x 10' 1/2' x 30' High - mud - 1' thick - pine

2 - 8' x 8' std slide doors. { 24 - 6' x 8' glass in top of one }  
23' x 24' from Eclair Ventilation Co.

6 - Elec Drops.

DINING ROOM Floor 1" x 2 1/2" Maple - over 2"x8" solid Round Pine

Plastered - walls & Ceilings - 47" paneled wainscoting

8 - 4 light chandeliers -

ABOVE 6 - 24" x 32" glass 1 - sash windows

2 (38" x 32" " " " "

3 - 1 - light chandeliers - 2 - 1 - light drops

KITCHEN Concrete Floor - 11' ceiling (elec) lights

LUNCH ROOM - 11' ceiling - Plastered - Tile Floor

(original floor) 1" x 2" maple on 2" x 12"







# BAKERSFIELD

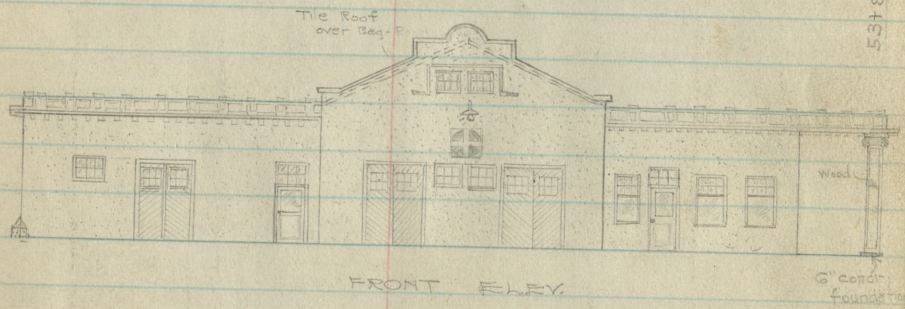
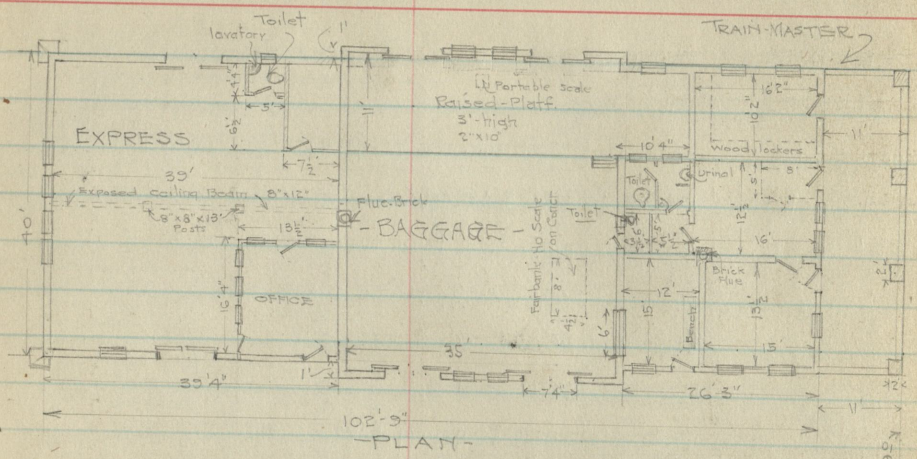
| Bridge No.       | KIND<br>(Pile, Trestle or Truss)                                                                                                                                                                                                                                                                                                                                       | LENGTH                                        | HEIGHT | Date Inspected              |
|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|--------|-----------------------------|
| BAGGAGE          | Express Room                                                                                                                                                                                                                                                                                                                                                           | 33x39' - 14' ceiling                          |        |                             |
| HOUSE            | Floor - Brick - flat in sand - Walls & Ceiling - wood lath - plaster                                                                                                                                                                                                                                                                                                   |                                               |        |                             |
| E. End =         | Floor of office Toilet etc. 6" concrete                                                                                                                                                                                                                                                                                                                                |                                               |        |                             |
| 4553 + 89.2-59.2 | Doors - 5 - 3'x7' doors - paneled with - 1-2 1/2 x 3' glass<br>4 - slide - 3'2"x10'3" - 1/4" Beaded T&G - 6-8 1/2 x 9 1/2 glass in each<br>Windows - 5 - 1 sash - 6 - 10 1/2 x 13' glass - 7 - 1 sash - 4 - 10 1/2 x 13' glass.<br>1 - Standard Howe House Scale -<br>office Partition frame -<br>4 - electric drops in Express R. - 3 - drops in Ex. office (7 drops) |                                               |        | Iron Threshold<br>" casing  |
|                  | BAGGAGE ROOM                                                                                                                                                                                                                                                                                                                                                           | 35' x 16 1/2' ceiling                         |        |                             |
|                  | (Floor - Brick - flat in sand) (Walls & Ceiling - wood lath - plaster)                                                                                                                                                                                                                                                                                                 |                                               |        |                             |
|                  | Raised Platf. 2'x10' - 3' high                                                                                                                                                                                                                                                                                                                                         |                                               |        |                             |
|                  | Studding - 2'x6" - 16' cts. Rafters - 2'x6" - 16' cts. Ceiling Joists 2'x6" - 16' cts.                                                                                                                                                                                                                                                                                 |                                               |        | Free                        |
|                  | Siding - 1'x6" T&G pine flooring under tile roof. Terrace                                                                                                                                                                                                                                                                                                              |                                               |        |                             |
|                  | 7 - Elec. drops interior - 1 exterior -                                                                                                                                                                                                                                                                                                                                |                                               |        |                             |
|                  | Doors - 4 - 3'8"x7'8" slides 1'x4" T&G Beaded - 6 - 8 1/2 x 9 1/2 glass in each<br>4 - 3'8"x10'3" - 1/4" Beaded - 6 - 8 1/2 x 9 1/2 glass in each<br>Windows - 7 - 1 sash - 6 - 10 1/2 x 13' light - 1 - 6'x3' - 3 glass - 1 sash                                                                                                                                      |                                               |        | Iron casing - and Threshold |
|                  | TRAIN-MASTERS OFFICE                                                                                                                                                                                                                                                                                                                                                   | 14' ceiling                                   |        |                             |
|                  | Walls and ceiling - wood lath and plaster                                                                                                                                                                                                                                                                                                                              |                                               |        |                             |
|                  | Floor - 6" concrete                                                                                                                                                                                                                                                                                                                                                    |                                               |        |                             |
|                  | Doors - exterior - 3'x7' - 1 panel - 1-2 1/2 x 3' glass<br>Interior - paneled - no glass                                                                                                                                                                                                                                                                               |                                               |        | Screened -                  |
|                  | Windows - 7 - 2 sash - 1 - 4 1/2 x 8 1/2 - 6 - 10 1/2 x 13 1/2 glass                                                                                                                                                                                                                                                                                                   |                                               |        |                             |
|                  | 15 Elec. drops                                                                                                                                                                                                                                                                                                                                                         |                                               |        |                             |
|                  | POUCH                                                                                                                                                                                                                                                                                                                                                                  | Brick floor flat - sand - - Brick curb - edge |        |                             |
|                  | 4 - 2' sq. Wood posts - Built up - 1" plank                                                                                                                                                                                                                                                                                                                            |                                               |        |                             |
|                  | 1 - Elec. drop                                                                                                                                                                                                                                                                                                                                                         |                                               |        |                             |



Date  
inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED



Concrete Foundation -  
Exterior - Metal lath - stucco.



# - BAKERSFIELD

| Bridge No.       | KIND<br>(Pile, Trestle or Truss)                              | LENGTH | HEIGHT | Date Inspected |
|------------------|---------------------------------------------------------------|--------|--------|----------------|
| FREIGHT<br>HOUSE | FOUNDATION - SILL - 8"x17" - 8' cts.                          |        |        |                |
|                  | All - pine.                                                   |        |        |                |
| East End =       | OFFICE - Studding - 2"x4" - 36' cts. - Ceiling - 1"x6" T & G. |        |        |                |
| 4549 + 81 3/4    | Ceiling joists 2"x6" - 40' cts. 16' and 2"x4" - 44' cts. 12'  |        |        |                |
| 56' to L.        | Ceiling - joists tied to purlins with - 2" rows - 2"x4"       |        |        |                |
|                  | Floor - 1"x4" T & G. over - 2"x12" sids.                      |        |        |                |
|                  | Windows - 35"x98" - 2 - 4 glass sash                          |        |        |                |
|                  | Doors - 3'x7' paneled                                         |        |        |                |
|                  | 28 Elec. drops + 3 ceiling fans - (31)                        |        |        |                |
|                  | CELLAR - for Batteries - under office -                       |        |        |                |
|                  | 9 1/2' x 16' x 7 1/2' ceiling - - 9" Brick walls -            |        |        |                |
|                  | Brick Floor - 1"x6" (hard) ceiling - 1-1" W.P. hydrant.       |        |        |                |
|                  | 1 Elec. drop - Door - 2 1/2' x 6' - 1"x4" T & G.              |        |        |                |
|                  | Painted - Corrugation Goods.                                  |        |        |                |
|                  | Others -                                                      |        |        |                |

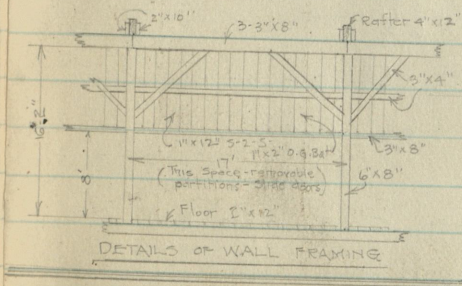
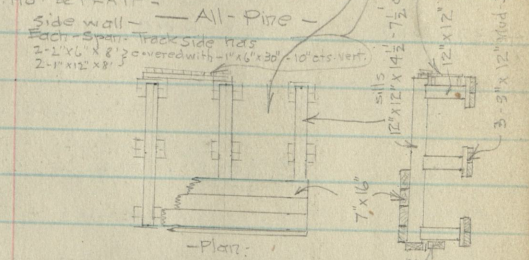
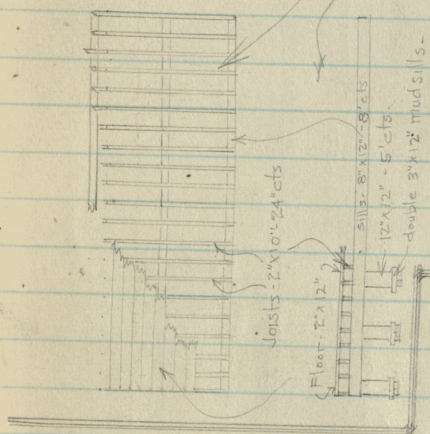
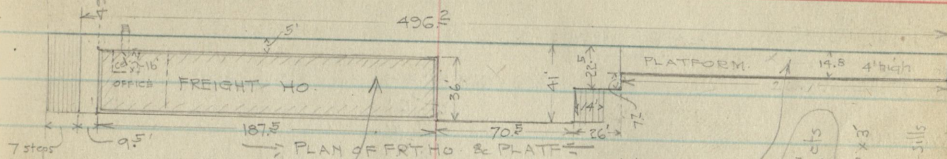


Date Inspected

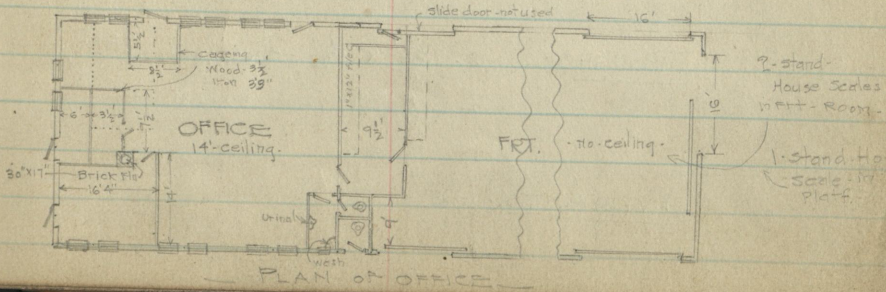
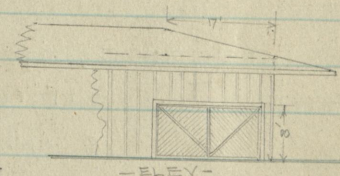
# Condition of Bridge and Description of Work to be Done

## MATERIAL, REQUIRED

9



7-16' x 8' slide doors } 2-1"x8" x 1-3"  
2-11 1/2' x 8' " " 1-1"x6" x groove - 1-5'-6"





# BAKERSFIELD

| Bridge No. | KIND<br>(Pile, Trestle or Truss) | LENGTH | HEIGHT | Date Inspected |
|------------|----------------------------------|--------|--------|----------------|
|------------|----------------------------------|--------|--------|----------------|

STOCK

PLATFORM:-

PEN

22-6"x8"x4' on 2"x12" mud sills.

W. END.

Joists 6"x8"x<sup>16-6'</sup>  
2-8'

4537+319

14-3way Braces-1"x8"x5'

Floor-2"x12"

Chutes-74 pcs. 6"x8"x12'-posts-

Sides-7'-plank 1 1/2"x8"

Floor-2"x12"

GATES:-

10-7 1/2' x 6 1/2'

4-7' x 6 1/2'

2-3' x 6 1/2'

3-10' x 6 1/2'

4-4 and 6 1/2' x 6 1/2' {Chute extension}

4-3 1/2' x 6 1/2' Scales-

Bill of Matl.  
- per gate

6-1 1/2' x 8' x 1'

3-1 1/2' x 8' x 6 1/2'

1-1 1/2' x 8' x 7' diag.

45-4' x 1/2" Bolts

FENCE:- 6 1/2' high:- posts- 6"x8"- 8' cts. R.W.

6-1 1/2' x 8' plank - Pine

3- crowding plank. Pine

TROUGHS:- 6- 8 1/2' x 1 1/2' - sheet iron

2- Wood- 12 pcs. 3"x12"x10' each

HYDRANTS:- 3-







# = BAKERSFIELD =

| Bridge No.      | KIND<br>(Pile, Trestle or Truss)                     | LENGTH | HEIGHT | Date Inspected |
|-----------------|------------------------------------------------------|--------|--------|----------------|
| TOOL-HO.        | FOUNDATION - SILL - 4'x6"                            |        |        |                |
| E. End 4534-633 | studding - 2"x4" - 2' cts.                           |        |        |                |
| 24-L            | interior walled up 5' with 2"x12" rough              |        |        |                |
|                 | Exterior - 192 in ft 2"x12" foundation -             |        |        |                |
|                 | " - 1" x 7" Deep siding - R.W.                       |        |        |                |
|                 | <u>Roof</u> -                                        |        |        |                |
|                 | Rafters 2"x4" - 2' cts. - Sheathing 1"x6" - 10' cts. |        |        |                |
|                 | Shingles - Saw - R.W. 4 to W.                        |        |        |                |
|                 | SLIDE DOOR - 7'x7' (2"x6" and 1"x4" V groove T & S)  |        |        |                |
|                 | Painted - sanded - Good Condition                    |        |        |                |

WATER  
CLOSET

4533 + 50° 78°

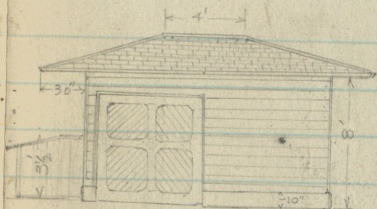
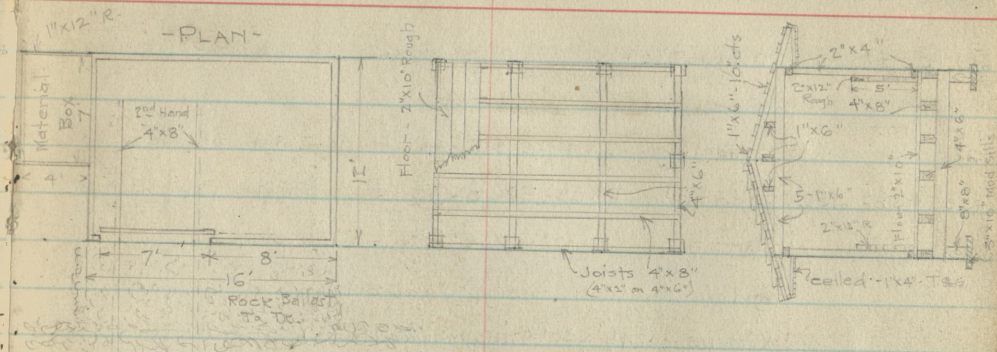


A.S. Boyd  
Aug-1912.

Date Inspected

Condition of Bridge and Description of Work to be Done

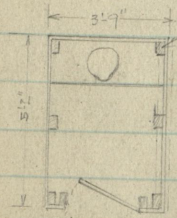
MATERIAL, REQUIRED



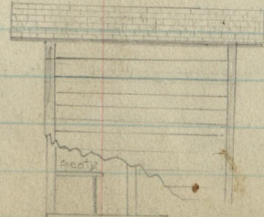
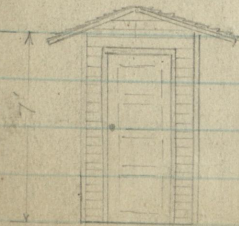
FRONT-ELEV.

ONE ROOM - WATER CLOSET

Real. Condition - painted - exterior only.



studding - 1" x 4" - Rough - pine -  
2" - 4" x 6" x 6" Sills Joists 3" - 2" x 4" x 4" - ceiling joists same  
Rafters - 1" x 4" - 2' etc. - sheathing - 1" x 6" x 8" - 10' etc. -  
Shingles - R.W. sawn - 1/2" - 1/4" pitch -  
Floor - 1" x 4" T&G. pine -  
1" x 10" R.W. Drop Siding  
Panel door 2'4" x 6'6"



PT. 4' x 6" x 6" ceiling and floor



# BAKERSFIELD

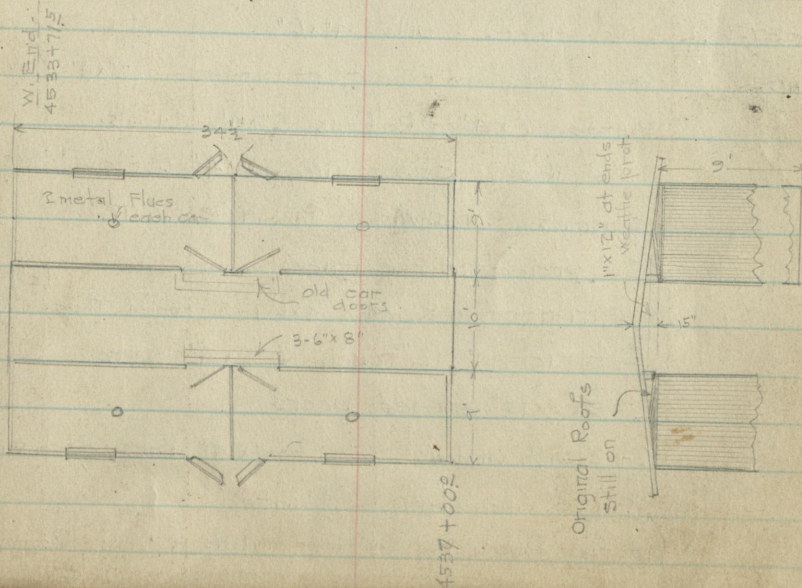
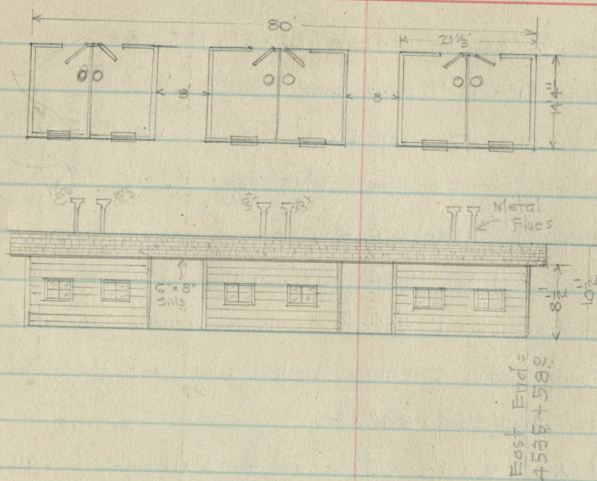
| Bridge No.          | KIND<br>(Pile, Trestle or Truss)                                                                                                                                                                                                                                                                                                                                                                                                                      | LENGTH                                                                                                                                                                                                                                                                                                                                                                         | HEIGHT         | Date Inspected |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|
| BUNK HO             | Sills - 2"x4" on 6"x10" blocks. - No floors -<br>- Pine -<br>Rough interior -<br>Painted Exterior -<br>Cond. good -                                                                                                                                                                                                                                                                                                                                   | Studding - 2"x4" - 2' cts. Rafter - 2"x4" 30" cts. -<br>Sheathing 1"x6" - 8" cts. - S-I-S. - Shingles Sawdust R.V.<br>Partitions - 1"x12" - 1"x12" Bats - rough pine<br>Window & door casing - 1"x6" - S-I-S.<br>Windows - 24 1/2" x 30" - 10 inch milled - 4 - 10' x 12" glass -<br>Doors - paneled - locks - & knobs. 3' x 7'<br>1"x8" Drop Siding - pine - 15" proj. eaves. | Ridge P. 1"x6" |                |
| 4535+58° 6 1/2 L    |                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                |                |                |
| BUNK - HO.          | 3 longitudinal - sills to each double room -<br>Sills - 4"x6" on 6"x6" blocks. Flat - 2"x6" on sills - for frame.<br>- Pine -<br>Studding at corners of rooms - only - 2"x6" double<br>Caps - 2"x6"<br>Rooms floored - 1"x12" - S-I-S.<br>Windows - 4 - 12" x 16" glass - Doors - 1"x4" T & G.<br>Exterior 1"x12" & 1"x2" Bats Rough - pine<br>Cypress shingles.<br>Remainder same as above.                                                          |                                                                                                                                                                                                                                                                                                                                                                                |                |                |
| 4533+71 5/8 - 57° L |                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                |                |                |
| BUNK - HO's.        | 2 old Refrigerator cars - with new Twin Roof<br>Good Cond. -<br>10' x 12" sills at ends on 10' x 12" blocks - 4 - 10' x 12" x 24" corner caps<br>E. END =<br>Interior Ceiling 1"x4" T & G. Walls & Floor 1"x6" T & G.<br>Partition 1 thickness 1"x4" T & G.<br>Rafters - 2"x4" 30" cts. 4 - 2"x4" Ties Tanned paper on 1"x12" studs.<br>Doors - 4 - car - 4 - 3 1/2' x 6 1/2' - 1"x4" T & G. pine<br>Windows - 1 - sash 36" x 40" - 4 glass - milled. |                                                                                                                                                                                                                                                                                                                                                                                |                |                |
| 4537+00-63° L       |                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                |                |                |



Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

### MATERIAL, REQUIRED





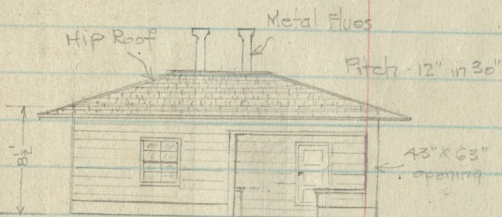
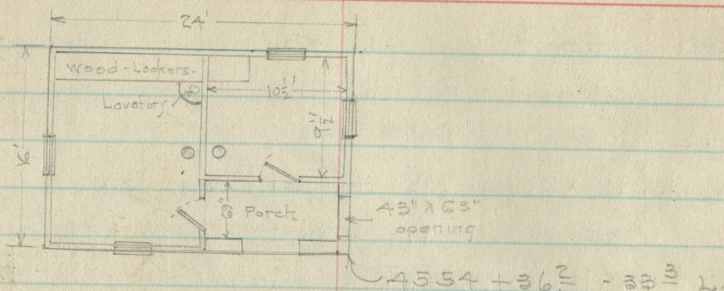
# BAKERSFIELD

| Bridge No.               | KIND<br>(Pile, Trestle or Truss)                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | LENGTH | HEIGHT | Date Inspected |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|----------------|
| TRAINMENS HO.            | Sills - 6"x6" - Joists 2"x6" - 16" cts -<br>Floor 1"x4" T & G pine                                                                                                                                                                                                                                                                                                                                                                                                                                   |        |        |                |
| TRAINMASTERS OLD OFFICE. | Walls and Ceiling 1"x4" Y groove T & G. R.W.<br>Z-Elec drops and plumbing -<br>Good Cond. Ceiling 9' - porch 8 1/2'<br>Exterior 1"x7" drop - R.W. Siding - Painted - Sanded.<br>Rafters - 2"x4" 30" cts - R.W. Sawd Shingles<br>30" projecting Cornice - ceiled solid 1"x4" T & G and shingles.<br>Doors - Paneled - 34' x 82" -<br>Windows - 3' x 1 1/2' - 2 sash - 4 - 12' x 6' glass each.<br>Porch Floor @ lower than other floors.                                                              |        |        |                |
| BUNK HO.                 | 12 x 14' x 9'                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |        |        |                |
| 4535+87° 65° E.          | No. Floor - Sills - 4"x6"                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |        |        |                |
| E. END.                  | No. Studing - except at corners - 2"x4" plates - 2"x4" - Rafters 2"x4" - 24' cts.<br>1"x6" Ties - Strengthening - 1"x4" - 6" cts -<br>Shingles - R.W. Sawd - Pitch 30 in 12<br>20" projecting cornice<br>Ventilator in Roof - 4' x 4' - 2 - hinged Tops - 1"x4" T & G<br>Exterior 1"x12" rough & 1"x4" 30' cts -<br>2 - 31' x 78" paneled Doors -<br>2 - 2 sash windows - 12 - 10' x 14" glass each window.<br>All Rough Pine - Painted.<br>(Interior destroyed By Fire - Windows & doors destroyed) |        |        |                |



Date  
inspectedCondition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED

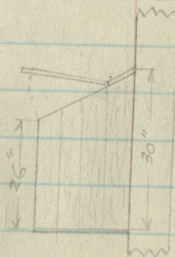


→ See Building Book No. 2. page 10 ←  
For sketch of Bunk No.



# JASTRO

| Bridge<br>No.            | KIND<br>(Pile, Trestle or Truss)       | LENGTH | HEIGHT | Date<br>Inspected |
|--------------------------|----------------------------------------|--------|--------|-------------------|
| STATION                  | Painted - Sanded -                     |        |        |                   |
| SIGN -                   | - Good - Condition -                   |        |        |                   |
| 4333+276                 |                                        |        |        |                   |
| 11 <sup>5</sup> to Right | 16" x 20" x 26" - Mixed Cover Box      |        |        |                   |
|                          | on SIDE of - SIGN-POST. - Pad locked - |        |        |                   |
|                          | 1" x 12" - S-2-S-Pine - painted -      |        |        |                   |





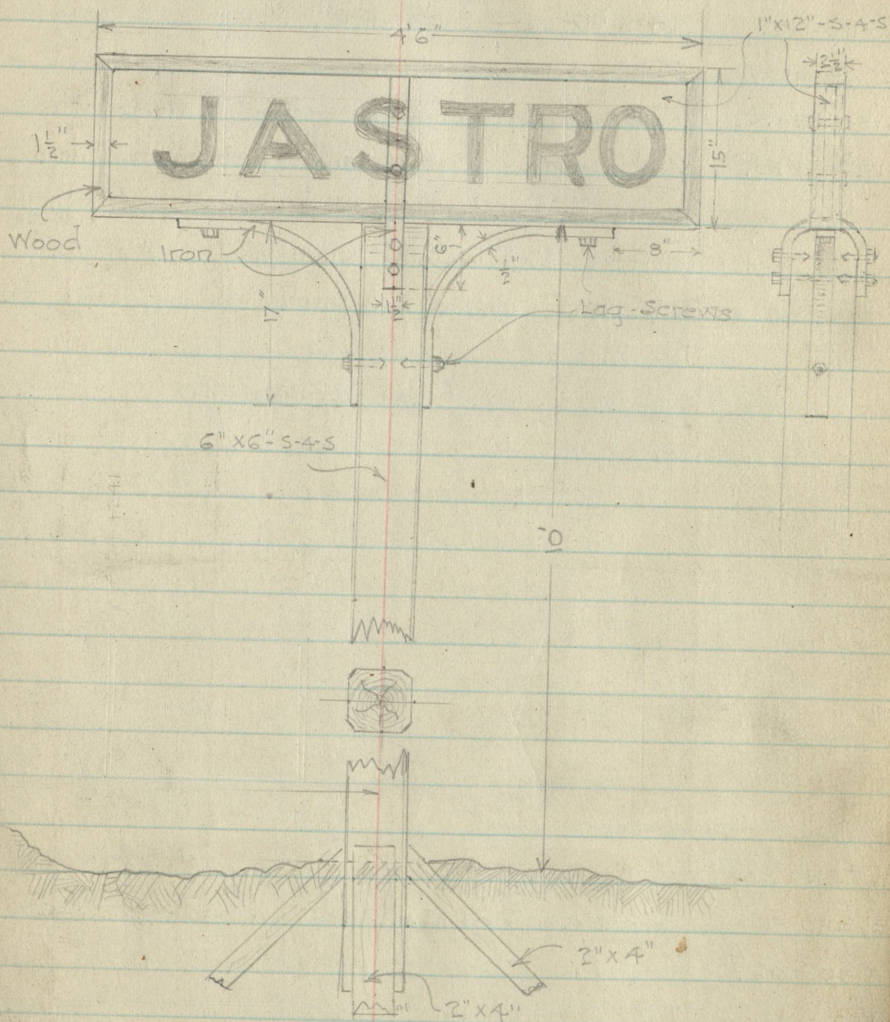
Date  
inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED

A.B. Boyd  
Aug-27<sup>th</sup>

14.





⇒ ROSEDALE ← M.P. 895.7

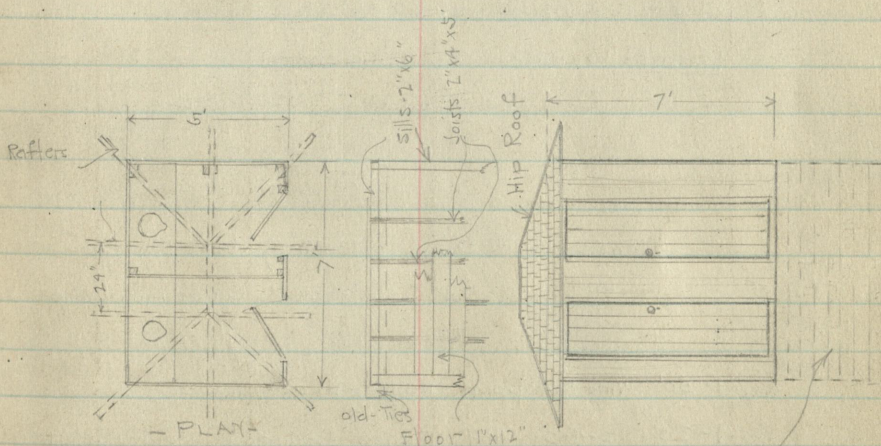
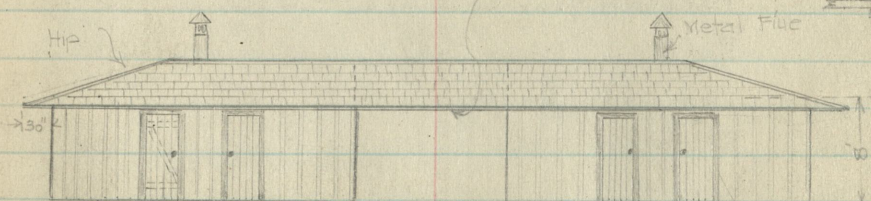
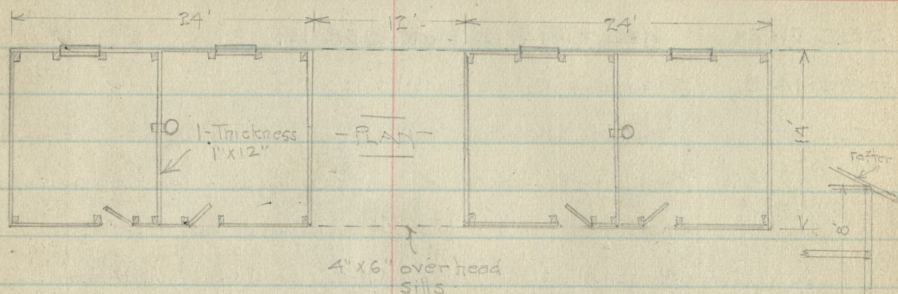
| Bridge No.   | KIND<br>(Pile, Trestle or Truss)                          | LENGTH                             | HEIGHT                     | Date Inspected      |
|--------------|-----------------------------------------------------------|------------------------------------|----------------------------|---------------------|
| BUNK-HO.     | 14' x 60' —                                               | Condition Fair                     | —                          | stained —           |
| E. END.      | Sills - 4" x 4" on old Ties -                             | caps - 2" x 4"                     |                            |                     |
| 4134 + 57.2  | No Studding except -                                      | corners - door & window frame -    |                            |                     |
| 1125 - L.    | 2" x 4" - 1 strip - 4' above sills -                      | Partitions and Walls - (interior)  |                            |                     |
|              | Walls & Partitions 1" x 12" & 1" x 4" Bats all rough Pine |                                    |                            |                     |
|              | Rafters 2" x 4" - 2 cts -                                 | sheathing - 1" x 4" - 9" cts -     |                            |                     |
|              | R.W. Sawn shingles -                                      | 1/4 pitch - 30" projecting cornice |                            |                     |
|              | No Floors -                                               |                                    |                            |                     |
|              | Windows - slide - 1 - sash -                              | 6-10" x 16" Lights -               |                            |                     |
|              | Doors - 2 1/2' x 7' -                                     | 1" x 6" T & G - S-I-S - R.W.       |                            |                     |
| WATER CLOSET | - 4133 + 00 - 120.2 R -                                   | 2 room -                           | 5' x 7' x 7'               |                     |
| E. END =     | Sills - 2" x 6" on old Ties -                             | Joists 2" x 4" x 5' -              | Floor - 1" x 2" rough pine |                     |
| 4135 + 06.7  | No Studding -                                             | Caps - 2" x 4" -                   | Rafters 2" x 4" -          | Rough pine 4' pitch |
| 1225 - L.    | Walls & Partition - 1" x 12" & 1" x 4" Bats -             | R.W.                               |                            |                     |
|              | R.W. Sawn Shingles - on -                                 | 1" x 4" - 10" cts -                | R.W. sheathing -           |                     |
|              | 16" projecting cornice                                    |                                    |                            |                     |
|              | 2 - 2 1/2' x 6 1/2' -                                     | 1" x 6" T & G - R.W. - S-I-S -     | doors -                    |                     |
| STA. SIGN    | 4133 + 27.2                                               | 17' R.                             |                            |                     |
| 4133 + 17.3  | Good - Cond -                                             | Same as -                          | page 14                    |                     |
| 175 L.       |                                                           |                                    |                            |                     |



A. S. Boyd  
Aug. 27th/12 (15)

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED



3' x 8' x 6' Deep - Dug Pit under holes - Lined with old Ties.







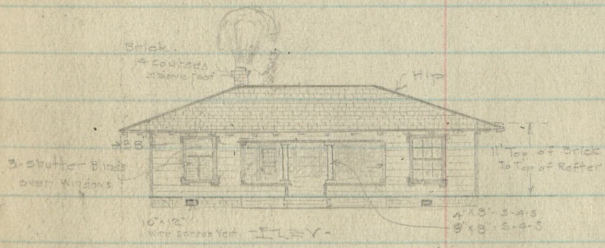
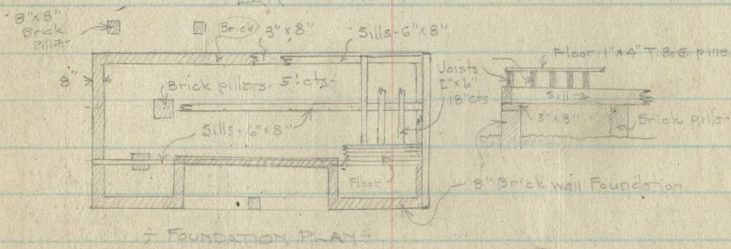
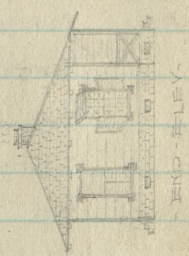
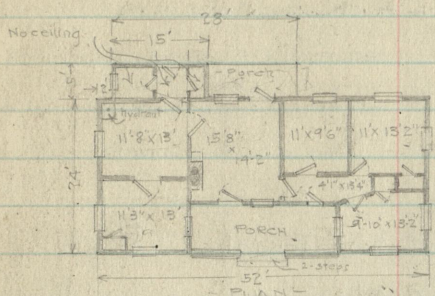
Aug. 27<sup>th</sup> 12

16

ected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED



SEC. 40. Water-C. - 4131 + 887 - 1433 L. 7' x 5 1/2' x 7 1/2'

- see Page 19 -



# ROSEDALE

| Bridge No. | KIND<br>(Pile, Trestle or Truss)                                | LENGTH | HEIGHT | Date Inspected |
|------------|-----------------------------------------------------------------|--------|--------|----------------|
| STOCK-PEN  | 432 + 468 - 1122 R.                                             |        |        |                |
|            | Fence - 6 1/2' High - - painted - Good-Condition.               |        |        |                |
|            | Posts - 6"x8" - 8' cts - R.W. Rough                             |        |        |                |
|            | Plank - 1 1/2"x8" - 6 - <sup>Rough</sup> Pile - - 3 - crowding. |        |        |                |
|            | Gates - 7 - 7 1/2' - 1 - 3 1/2' - std.                          |        |        |                |
|            | 4 - 21" x 8' sheet iron Troughs <sup>2 1/2"</sup>               |        |        |                |
|            | 2 - 18" x 12" x 10' wood "                                      |        |        |                |



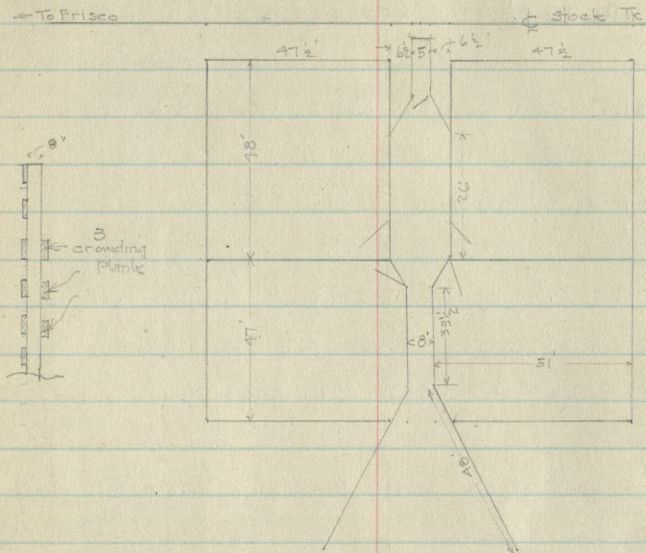
Aug. 27<sup>th</sup> 1912

17

ate  
ected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





# ROSEDALE

| Bridge No. | KIND<br>(Pile, Trestle or Truss)             | LENGTH                         | HEIGHT  | Date Inspected |
|------------|----------------------------------------------|--------------------------------|---------|----------------|
| TELEPHONE  | 4131 + 685                                   | - wire crosses over            | track - | 6 pole 15' L   |
| SHED.      | Corrugated Iron Roof - 2                     | 2" x 4" - rafters - rough      |         |                |
|            | TEL. Box - 26" x 14" x 26"                   | 3/4" - 1" x 12" - 3-4-5 - pine |         |                |
|            | Box Roof - 2 Thickness - 1" x 6"             | T & G. 3-2-5                   |         |                |
|            | Painted - Condition Good                     |                                |         |                |
| TANK       | 4131 + 082                                   | - 170° R -                     |         |                |
|            | Wood Stave - R.W.                            | 11 1/2 dia. 8' high            |         |                |
|            | Roof. 1" x 4" T & G. on 3" x 4"              | 3-4-5 - Rafters                |         |                |
|            | <u>GEM STEEL WIND-MILL</u> & Triangler Tower |                                |         |                |
|            | Good Condition                               |                                |         |                |
| WELL       |                                              |                                |         |                |
| TOOL-HO.   | End =                                        |                                |         |                |
|            | See page 11 This Book                        |                                |         |                |
|            | Good Condition                               |                                |         |                |

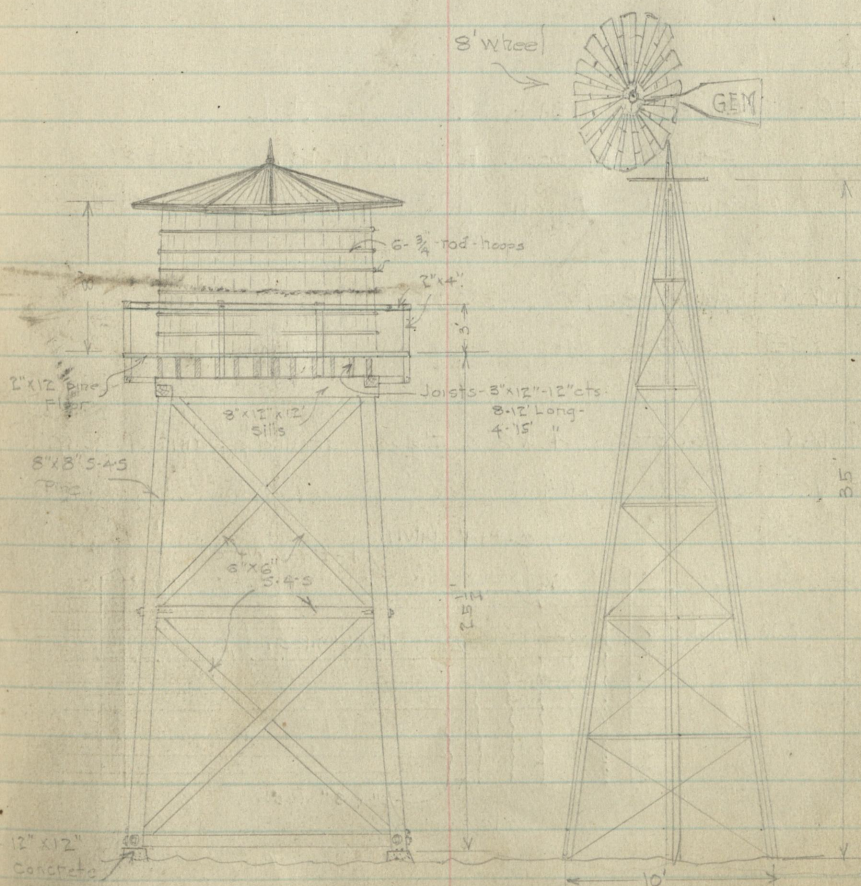
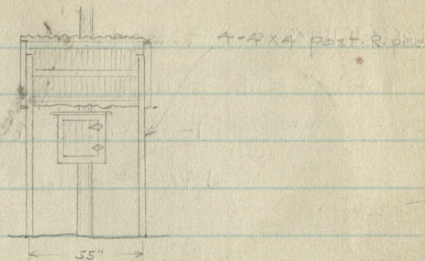
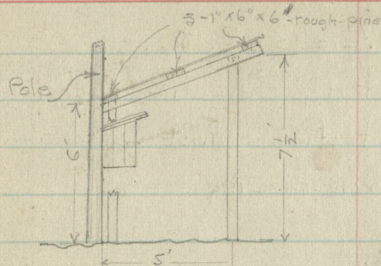


Aug 27th 1912.

18

Condition of Bridge and Description  
of Work to be Done

MATERIAL, REQUIRED





# ROOSEDALE

| Bridge No. | KIND<br>(Pile, Trestle or Truss) | LENGTH | HEIGHT | Date Inspected |
|------------|----------------------------------|--------|--------|----------------|
|------------|----------------------------------|--------|--------|----------------|

LOADING E. End = 4138+95.7 - 67.5' R.

PLATFORM Rough Pine - painted <sup>3 sides</sup> Condition - Good  
 1- 2"x12"x24' - protection against wagons -  
 140 ft. E.M. 2"x8' sway Bracing -

BUNK HO - E. end - 4131+72.7 - 100.4 L.

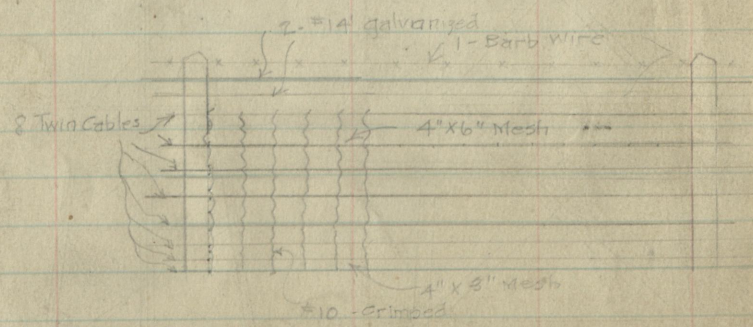
See Bldg. Book No. 2. page 10.

Painted - Condition Fair - (used for chicken to)

SEC. 4 MAN 4131+80.7 - 143.3 L.

WATER COSET Painted - Sanded. Good Condition.

SEC. 4 MAN Posts - 4"x6" x (5' above ground) painted 8" Miller  
 and Fence Good Condition.





### MATERIAL REQUIRED



M.P. 905.5  
SHAFTER



20

### MATERIAL REQUIRED



## SHAFTER

| Bridge No. | KIND<br>(Pile, Trestle or Truss) | LENGTH | HEIGHT | Date Inspected |
|------------|----------------------------------|--------|--------|----------------|
|------------|----------------------------------|--------|--------|----------------|

BUNK-HOUSE. 3616+88° E. end. III<sup>E</sup> R.

see Page 15

Good Condition - Stained

TOOL-HOUSE. 3613+00° E. end. 20° R.

see page 11 - Material Bin - 4'x12'x16'

15 pcs. 3'x12'x4'  
 2 " 3'x12'x12'  
 6 " 1/2'x2'x12' - 1000 strips

Good Condition - Painted

BUNK-HOUSE - 3 of These

3616+14°, 3615+88.5°, 3615+63.9° E. end - III<sup>E</sup> R.

see Book 2 - page 10

Good Condition - Painted



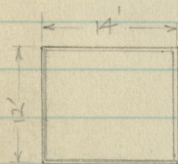
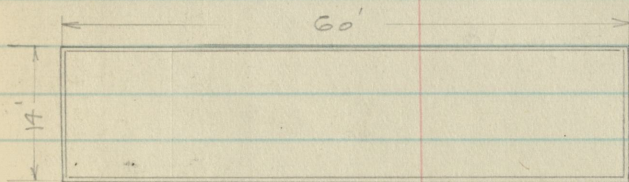
F.B.C.  
A.B.B.  
Sept. 11<sup>th</sup> 1912

21

Date  
spected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





## SHAFTER

| Bridge No. | KIND<br>(Pile, Trestle or Truss)                                    | LENGTH | HEIGHT | Date Inspected |
|------------|---------------------------------------------------------------------|--------|--------|----------------|
| STA. SIGN  | 3616+36.5 - 24' R<br>see Page 14                                    |        |        |                |
| TANK       | 15+71.5 - 44' R.<br>see Page 18.                                    |        |        |                |
| WELL and   | 3615+51.0 E. - 44' R.                                               |        |        |                |
| WIND MILL. | see page 18                                                         |        |        |                |
| WATER      | 3617+44.5 E. end 120.5 R. (Bunk Ho) see Page 15.                    |        |        |                |
| CLOSETS    | 3614+65.5 " 145' R. (see 4man) see page 19                          |        |        |                |
|            | 3615+53.5 " 145.5 R. (4.5 x 4.5) same as on page 11 except Hip Roof |        |        |                |



F.D. 10.  
A.B. 8.  
7-14-12

22

Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL, REQUIRED

5-  
2  
page 11  
of



## SHAFTER

| Bridge<br>No. | KIND<br>(Pile, Trestle or Truss) | LENGTH | HEIGHT | Date<br>Inspected |
|---------------|----------------------------------|--------|--------|-------------------|
|---------------|----------------------------------|--------|--------|-------------------|

LOADING 3615 + 58° E. end - 35° W.

PLATFORM see page 19

SECTION 3614 + 88° - 65° L. E. end.

HOUSE see page 16 This Book.

Section - Ho  
Yard Fence see page 19



F.D.K.  
A.B.B.  
7-19-12

23

Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED



PALMO

see Page 14-



F.D.K.  
A.B.B.  
Sept 18<sup>th</sup>

24

Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED



M.P. 905.5

M.P. 913.0

WASCO

| Bridge<br>No.   | KIND<br>(Pile, Trestle or Truss)                      | LENGTH | HEIGHT | Date<br>Inspected |
|-----------------|-------------------------------------------------------|--------|--------|-------------------|
| STOCK           | 3227 + 69° E end - 12 1/2' L.                         |        |        |                   |
| PENS            | Posts 6" x 8" Rough R.W. 8' ds - 7 1/2' above ground. |        |        |                   |
| Painted -       | 6 - 1 1/2" x 8" - Rough Pine Plank.                   |        |        |                   |
| Good Condition. |                                                       |        |        |                   |
|                 | 12 - 21" x 8" sheet iron Water Troughs.               |        |        |                   |



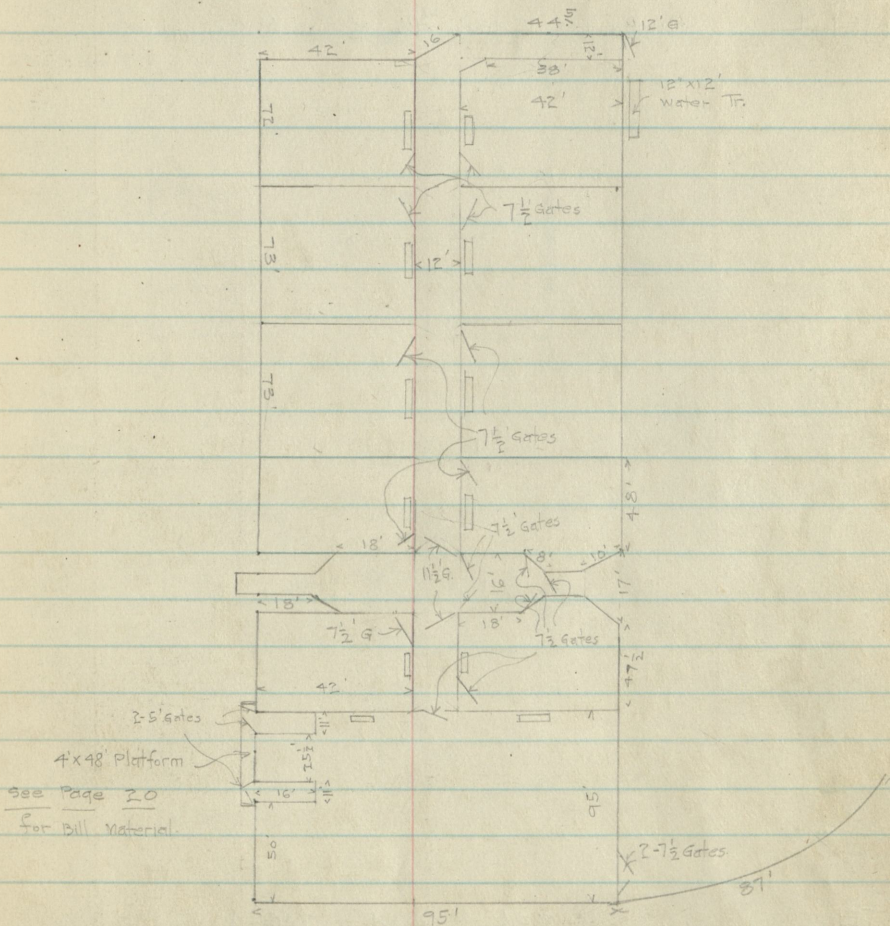
F.D. Kinnie  
A.B. Boyd  
Sept. 14th 1912

25

Date  
inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





## WASCO

| Bridge<br>No.          | KIND<br>(Pile, Trestle or Truss)                           | LENGTH | HEIGHT | Date<br>Inspected |
|------------------------|------------------------------------------------------------|--------|--------|-------------------|
| PUMP-HO<br>and<br>WELL | 3222+78 <sup>3</sup> E. end- Pump Ho - 119 <sup>5</sup> L. |        |        |                   |
|                        | Painted - Sanded - Good Condition                          |        |        |                   |

WATER - 3222+83<sup>5</sup> E. end - 216<sup>2</sup> L.

CLOSET - 45" x 52" x {78"  
92"

For Pumper Sills - 2" x 6" on 2" x 8" x 7'

No paint. studding - 2" x 4" rough Pine (see page 11)

Good-Cond. Plates - " " "

3 - 2" x 4" x 45" rafters "

24" x 72" door - 1 1/2" T & G rough R.W.



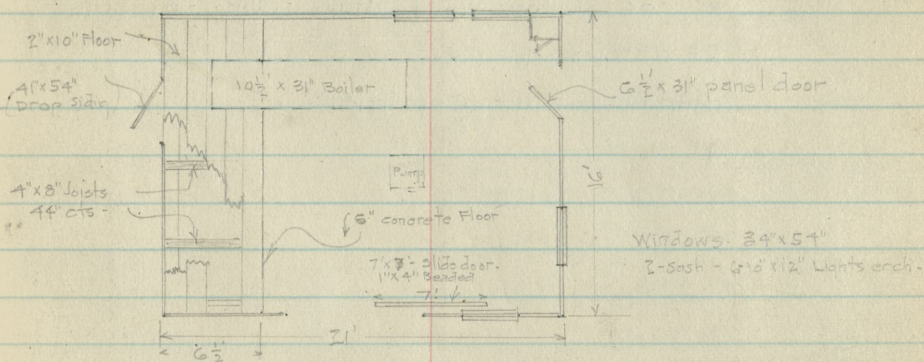
Date  
inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED

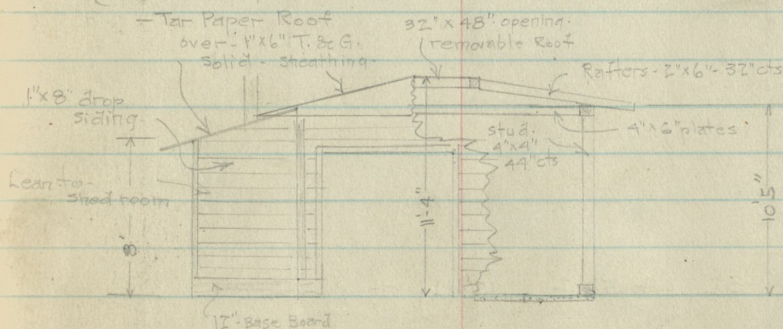
F.D. Kinnick  
A.S. Boyd  
Sept 14 1902

26



5 sections  
above foot  
(20')

HIP Roof on Main Bldg. (6' x 16')



Sides 1" x 6" D + M. R.W.

Floor 1" x 6" T & G pine

Roof Double 1" x 6" D + M. R.W.



# WASCO

| Bridge<br>No. | KIND<br>(Pile, Trestle or Truss)                              | LENGTH | HEIGHT | Date<br>Inspected |
|---------------|---------------------------------------------------------------|--------|--------|-------------------|
| TANK -        | 3222 + 70 <sup>2</sup> $\phi$ - 20 <sup>0</sup> L. - Main Tr. |        |        |                   |
|               | 50,000 Gallon Wood stave Tank - 24' dia -                     |        |        |                   |
|               | 2 - Water Spouts.                                             |        |        |                   |
|               | Painted - Fair Condition -                                    |        |        |                   |
| OIL TANK.     | 3222 + 54.2 - 127 <sup>0</sup> L.                             |        |        |                   |



### MATERIAL REQUIRED



## WASCO

| Bridge<br>No. | KIND<br>(Pile, Trestle or Truss)                     | LENGTH | HEIGHT | Date<br>Inspected |
|---------------|------------------------------------------------------|--------|--------|-------------------|
| OUTFIT<br>CAR | 3222 + - 7' To R. stock Tr.                          |        |        |                   |
|               | OR Trucks - A.T. & S.E. 15179-                       |        |        |                   |
|               | 8' x 18' x 7'-3"                                     |        |        |                   |
|               | 4 - windows - 1 sash - 6 - 8" x 10" - lights each -  |        |        |                   |
|               | 4 - 2' x 6" - Doors - 1" x 5" V groove - D + M. pine |        |        |                   |
|               | Floor 1" x 4" T & G Pine                             |        |        |                   |
|               | Ceiled 1" x 7" V groove drop siding                  |        |        |                   |
|               | Partition " " " "                                    |        |        |                   |
|               | Platf. & steps - 100 ft. B.M. rough Pine             |        |        |                   |

Water

Closet.

See page 16-



F.O. KIRBY 28  
A.B. Bond  
Sept. 4th 1912

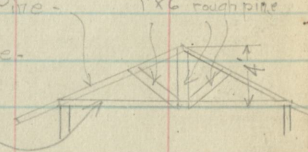
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Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED



## WASCO

| Bridge No.     | KIND<br>(Pile, Trestle or Truss)                                                   | LENGTH       | HEIGHT | Date Inspected |
|----------------|------------------------------------------------------------------------------------|--------------|--------|----------------|
| DEPOT          | 3220 + 93.6 E. end.                                                                | R. Main Line |        |                |
|                | COMBINATION FRAME DEPOT # 2-A.                                                     |              |        |                |
|                | Chief Engr. System Drawing # 5126                                                  |              |        |                |
|                | Sills - 10"x12" - 12' cts - (Sills - etc. to Bldg.) on                             |              |        |                |
|                | 10"x10" Posts - 10' cts - on Brick pillars -                                       |              |        |                |
|                | Joists 3"x12" - 24" cts -                                                          |              |        |                |
|                | Studding - 4"x4" - 24" cts - (Frt. Room 2"x6" - 16" cts)                           |              |        |                |
|                | Plates - 2"x6" - double -                                                          |              |        |                |
|                | Rafters - 2"x6" - 30' cts - rough pine -                                           |              |        |                |
|                | Sheathing - Solid 1"x6" T & G pine -                                               |              |        |                |
|                | Ceiling - Joists 2"x8" - 30" cts -                                                 |              |        |                |
|                |  |              |        |                |
| Passenger Shed | Floor 1"x4" T & G Pine. exposed Rafters 4"x6" - 3-4-5 - 30' cts -                  |              |        |                |
|                | 1 - elec. drop.                                                                    |              |        |                |
| Waiting - Room | Floor - 1"x4" T & G Pine. - Ceiling & Walls - same - 10'-2" ceilings -             |              |        |                |
|                | 1"x10" mill'd Base Board - 1"x6" mill'd window & door frame - Iron thresholds.     |              |        |                |
|                | Exterior doors - 32"x84" paneled - Interior 32"x82" paneled -                      |              |        |                |
|                | 1 - elec. drop.                                                                    |              |        |                |
|                | Windows - 37"x65" - 1 - 37"x65" - 1 - 4-L (16 1/2"x8")                             |              |        |                |
|                | Exterior 1"x4" V groove R.W. 1 - 12-L (8"x6")                                      |              |        |                |
| Office         | Floor & Ceiling - Walls etc. - same as Waiting Room.                               |              |        |                |
|                | Iron caging - Built in Cabinet -                                                   |              |        |                |
|                | 5 Elec. drops.                                                                     |              |        |                |
|                | 2 " Iron Brackets - exterior.                                                      |              |        |                |
| Baggage Room   | Floor etc. - same as office - Raised platf - 2"x10"                                |              |        |                |
|                | 1 - Elec. Drop.                                                                    |              |        |                |
|                | 1 - 75"x75" Slide door. - 1 - 6 1/2' x 9' 4" - Slide door (24'-6"x8" glass)        |              |        |                |
| Freight Room   | Floor - 2"x12" and 2"x8" - 5-1-5 - walled up 5'-1"x6" rough pine.                  |              |        |                |
|                | Exterior 1"x3" V groove drop siding - R.W.                                         |              |        |                |
|                | 4 - 8'x8' Slide doors -                                                            |              |        |                |
|                | 3 - elec. drops -                                                                  |              |        |                |
|                | 27 - 18"x24" - 1 - sash - 6'-6"x6" Lights - Hinged - Iron Guards -                 |              |        |                |
|                | 1 - Stand. Fairbanks Ho. Scale -                                                   |              |        |                |



F.D. Kinnib  
N.B. Boyd.  
Sept 14th 1912

29

ate  
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Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED

See Book 1722  
page 26

2nd Floor -

9'-3" ceiling.

Floor - 1" x 4" T. & G.

Ceiled - 1" x 4" V groove R.M.

Doors - paneled 32" x 82"

7 - 37" x 53" - 2 sash winds.

1 - 4" L (15 1/2" x 16 1/2")

1 - B L (6" x 8")

2 - 23" x 53" - 2 sash.

(21 - 6" x 6" L)

1 - 2 sash - (28 - 6" x 8")

4 Elec. drops - wall buttons

Painted - Good Condition -

Pantry + closets ceiled -

PLATFORM

12 - 12" x 12" x 10' sills. (12" x 12" - 10' 0")

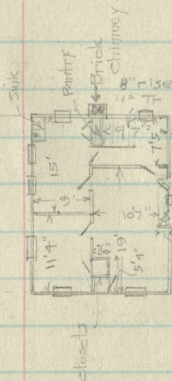
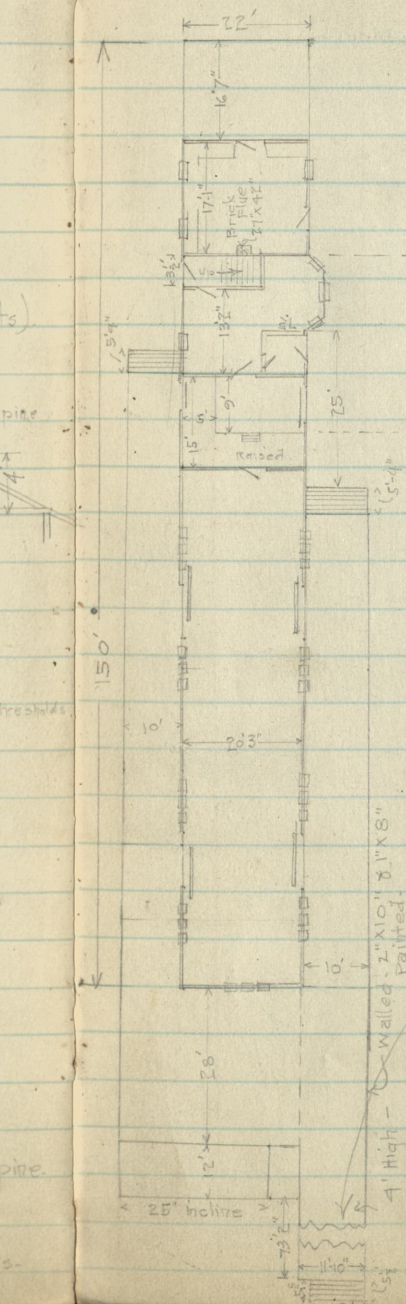
24 - 12" x 12" x 3' post

24 - 4" x 12" mud sills

Floor - 8 - 8" x 16" x 113'

All Pine -

Remainder Same as  
Std. Framing -





## WASCO

| Bridge<br>No.       | KIND<br>(Pile, Trestle or Truss) | LENGTH         | HEIGHT | Date<br>Inspected |
|---------------------|----------------------------------|----------------|--------|-------------------|
| WATER CLOSET        | 3218 + 84° E. End.               | 52° L. Main L. |        |                   |
|                     | see page 5                       |                |        |                   |
| MAIL CRANE          | 3219 + 372 - 105° L.             |                |        |                   |
|                     | Pierce - Standard.               |                |        |                   |
|                     | C.E.S. drawing - #5063           |                |        |                   |
| GARDEN<br>FENCE     | N. End. Depot                    |                |        |                   |
|                     | See Page 19 -                    |                |        |                   |
| THERMOMETER         | 3216 + 84° 53° R.                |                |        |                   |
| CASE.               | 19" x 30" x 30"                  |                |        |                   |
| LOADING<br>PLATFORM | 3217 + 361 E. End. - 118°        |                |        |                   |
|                     | See page 19                      |                |        |                   |



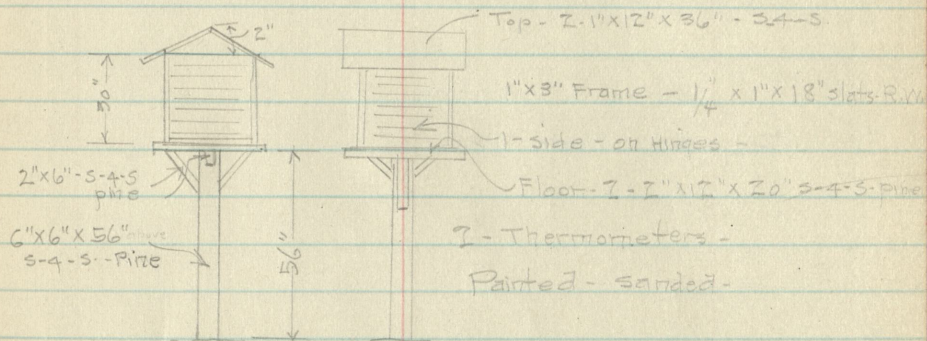
Date  
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Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED

ACK  
A.S.S.  
Sept. 14, 1912 30

# THERMOMETER CASE





## WASCO

| Bridge<br>No. | KIND<br>(Pile, Trestle or Truss)                         | LENGTH             | HEIGHT   | Date<br>Inspected |
|---------------|----------------------------------------------------------|--------------------|----------|-------------------|
| SECTION       | 3214+ 65 <sup>0</sup> E end                              | 65 <sup>0</sup> R. | Main Tr. |                   |
| HOUSE         | see Page 16                                              |                    |          |                   |
| YARD          | Good Condition                                           |                    |          |                   |
| FENCE         | see Page 18                                              |                    |          |                   |
| WATER         | 3213+86 <sup>0</sup> E. End - 144 <sup>0</sup> R. M. Tr. |                    |          |                   |
| CLOSET        | see Page 19                                              |                    |          |                   |
| TOOL-HO       | 3213+20 <sup>0</sup> E. End. 20' R. M. Tr.               |                    |          |                   |
|               | see Page 11                                              |                    |          |                   |



F.O. 2  
2-2-3  
Sept 14 1912

31

Date  
Expected

Condition of Bridge and Description  
of Work to be Done

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Condition of Bridge and Description  
of Work to be Done

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of Work to be Done

MATERIAL, REQUIRED



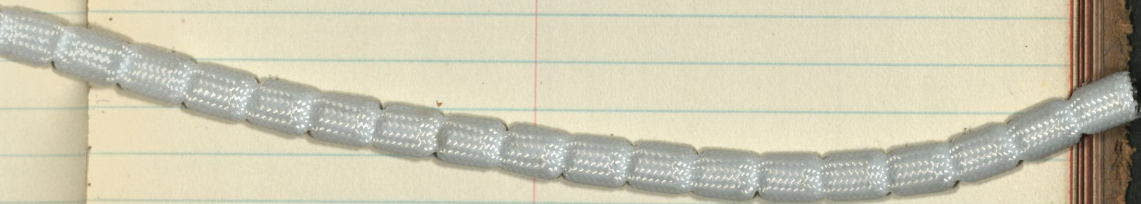




Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





M.P. 905.5

| Bridge<br>No. | KIND<br>(Pile, Trestle or Truss) | LENGTH | HEIGHT | Date<br>Inspected |
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Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





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No.

KIND  
(Pile, Trestle or Truss)

LENGTH

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Date  
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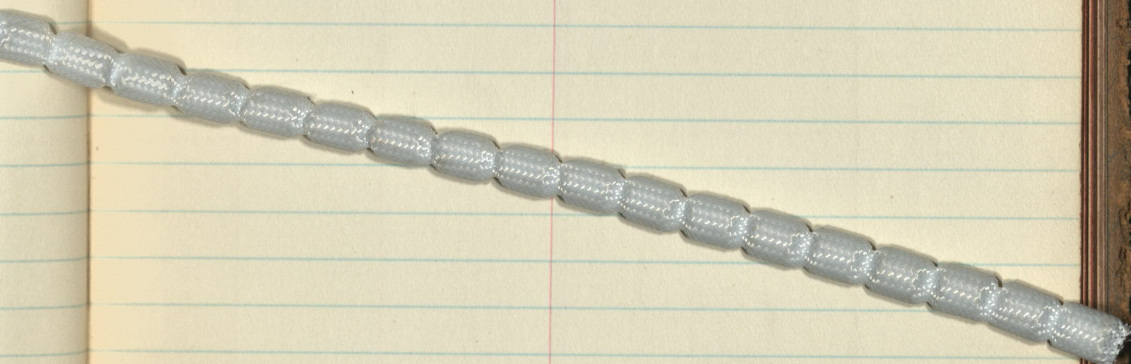




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Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





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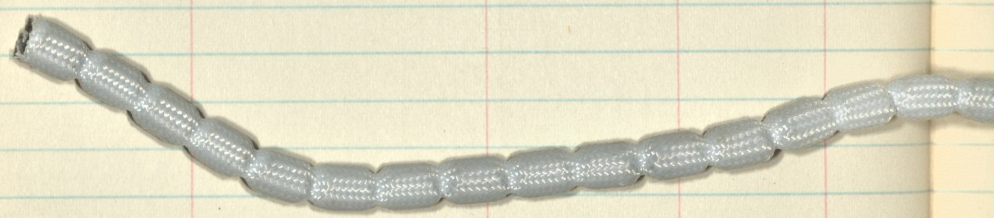
Bridge  
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KIND  
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date  
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Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





Bridge  
No.

KIND  
(Pile, Trestle or Truss)

LENGTH

HEIGHT

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Date  
Inspected

Condition of Bridge and Description  
of Work to be Done

MATERIAL, REQUIRED





Bridge  
No.

KIND  
(Pile, Trestle or Truss)

LENGTH

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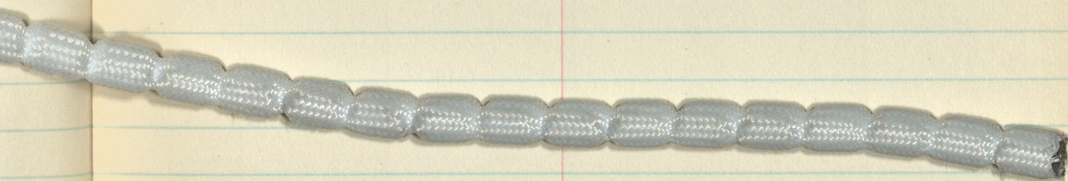




Date  
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Condition of Bridge and Description  
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MATERIAL REQUIRED





Bridge  
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KIND  
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Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





| Bridge<br>No.                                                                      | KIND<br>(Pile, Trestle or Truss) | LENGTH | HEIGHT | Date<br>Inspected |
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Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





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Condition of Bridge and Description  
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MATERIAL REQUIRED





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MATERIAL REQUIRED





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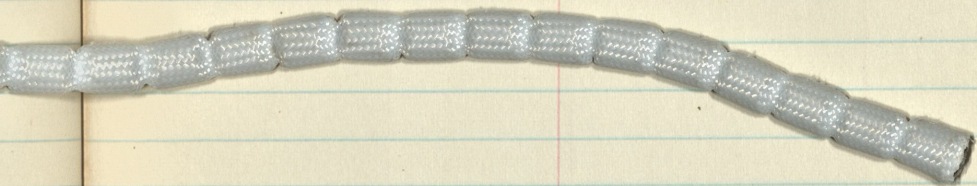




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Condition of Bridge and Description  
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MATERIAL REQUIRED





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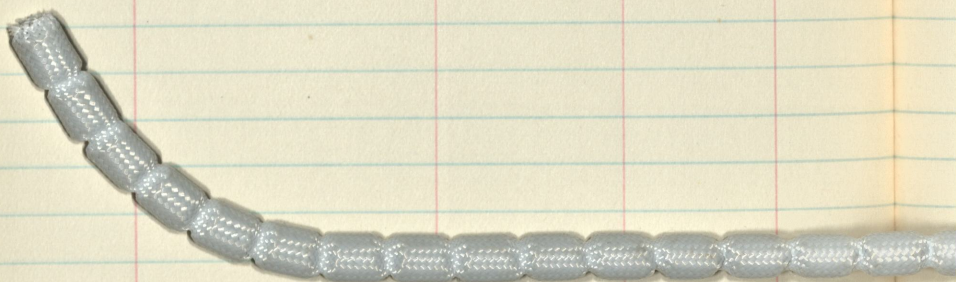
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Condition of Bridge and Description  
of Work to be Done

MATERIAL REQUIRED





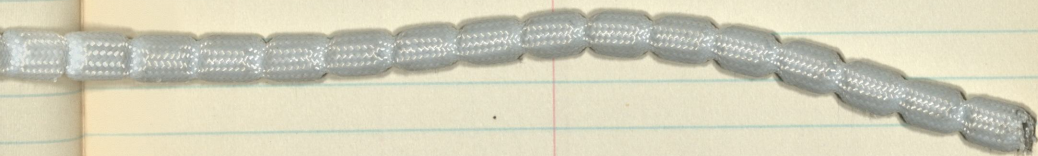
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Condition of Bridge and Description  
of Work to be Done

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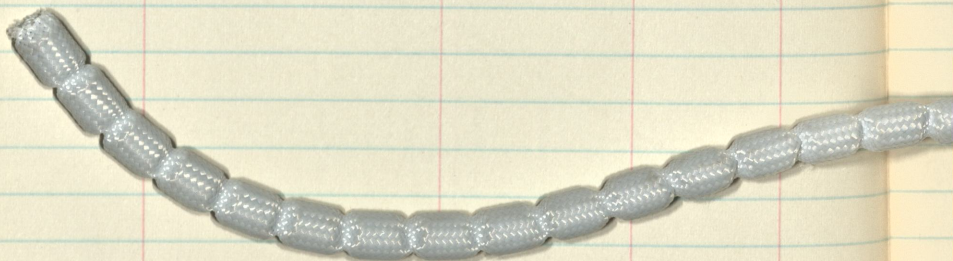
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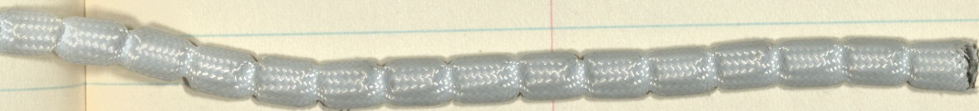




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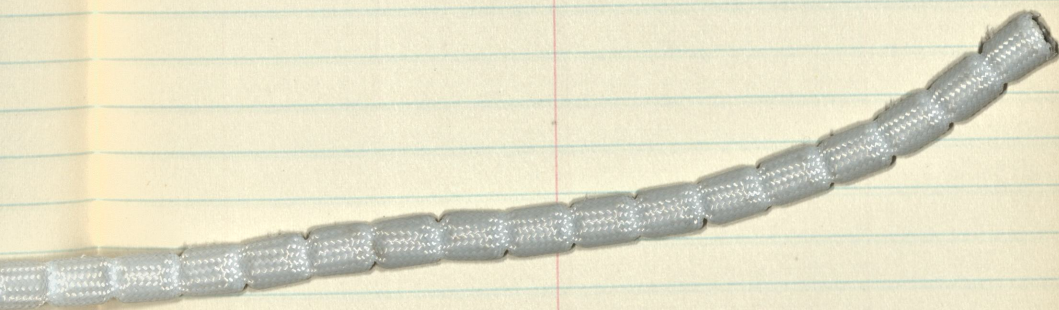




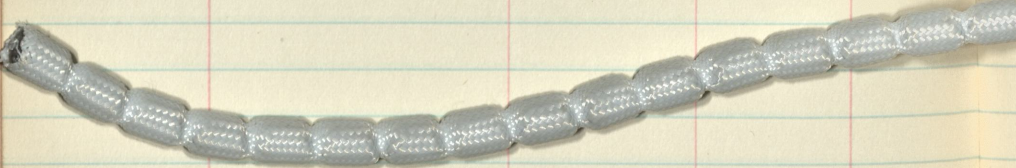
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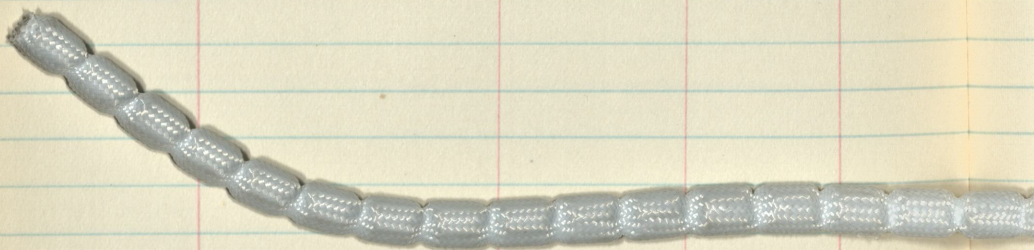
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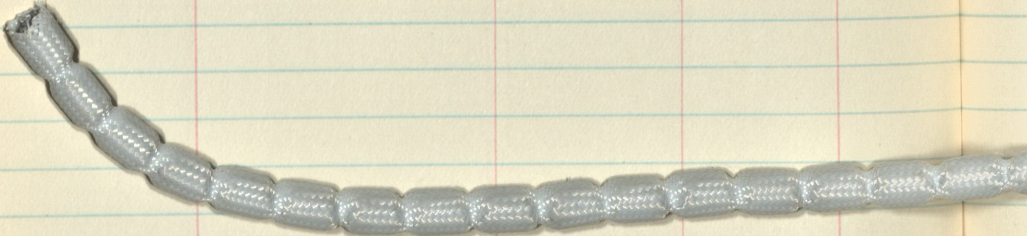
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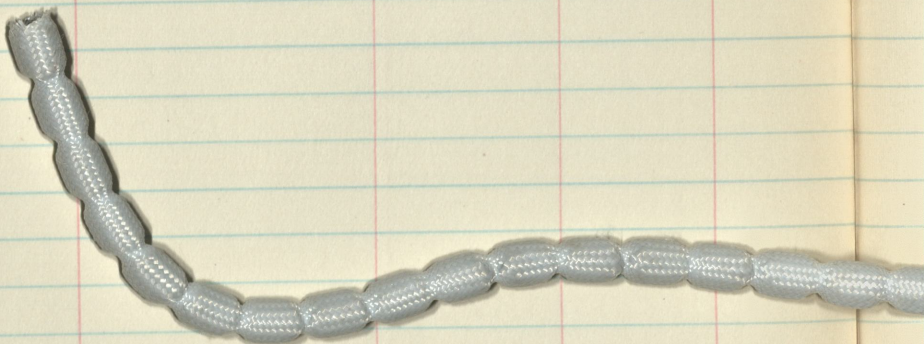
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Condition of Bridge and Description  
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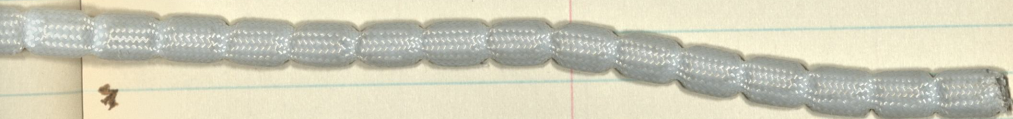
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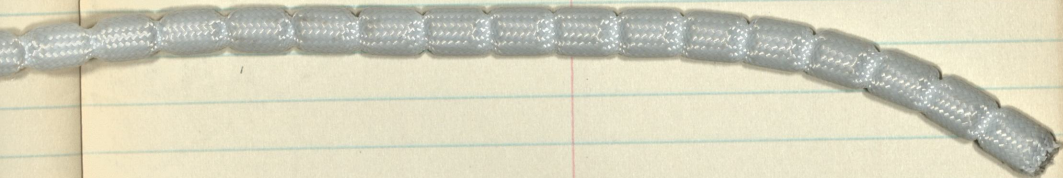




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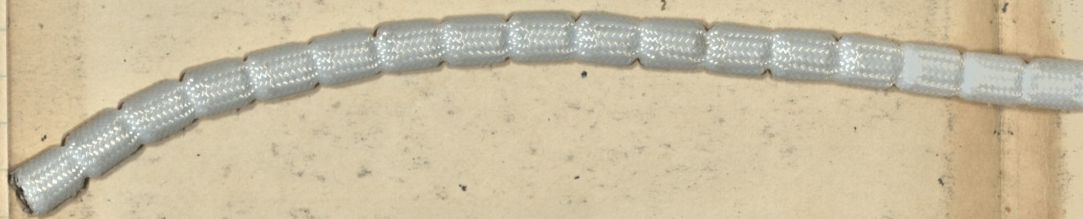
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